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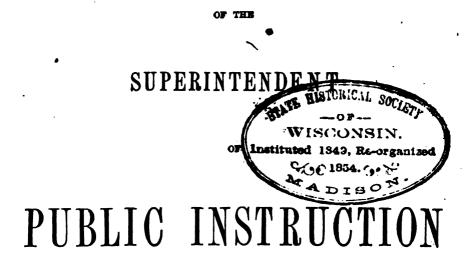
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# SECOND BIENNIAL REPORT



#### OF THE

# STATE OF ILLINOIS,

FOR THE YEARS 1857-58.

SPRINGFIELD: BAILHACHE & BAKER, PRINTERS.

1859.

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PULLICLISMANY ASTOR, LENOX AND TILDEN FOUNDATIONS. 1900

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# LETTER.

DEPARTMENT OF PUBLIC INSTRUCTION, Springfield, Ills., Dec. 15, 1858.

To His Excellency, WM. H. BISSELL,

Governor of Illinois:

SIR—In pursuance of law, I have the honor to transmit, herewith, the second biennial report of the Superintendent of Public Instruction; being for the school years 1857 and 1858, together with the abstracts and documents accompanying the same.

I am, very respectfully,

Your obedient servant,

WILLIAM H. POWELL, Superintendent of Public Instruction.

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### REPORT

#### OF THE

## SUPERINTENDENT OF PUBLIC INSTRUCTION.

DEPARTMENT OF PUBLIC INSTRUCTION, Springfield, December 15, 1858.

To His Excellency, Wm. H. Bissell:

SIR—In pursuance of the seventh section of the "Act to establisb and maintain a system of Free Schools," adopted February 16, 1858, I have the honor to submit the following report of the condition of the Normal and Common Schools of Illinois, for the years 1857–8.

A general statement of the various amounts expended in the State during the past two years for school purposes, embraces the following items, to-wit:

	1857.	1858.	Total
<ul> <li>Amount of the two mill tax apportioned among the counties by the Auditor</li> <li>Amount of interest upon the School, College and Seminary Funds apportioned to</li> </ul>	<b>\$</b> 660,000 <b>00</b>	\$743,000 00	\$1,403,000 00
the counties by the Auditor	59,811 38	*50,871 25	110,682 63
Amount raised by ad valorem tax in the school districts for extending the terms of schools after the public money was exhausted, as reported by the School			
Commissioners	412,391 00	563,460 00	975,851 00

\* This is less, \$9,754 74, the amount paid the State Board of Education for the support of the State Normal University.

+ Ninety-eight counties only are included in the general aggregates here given. The returns from the counties of Calhoun and Cumberland had not been received at the date of putting this report to press.

· · · · · · · · · ·	1857.	1858		Total.
Amount expended for School Furniture, as reported by the School Commissioners.	21,389 00	81,810	00	58,199 00
Amount expended for building, repairing and renting School Houses, as reported	·			
by the School Commissioners	741,495 00	819,859		1,561,354 00
Cost of School District Libraries purchased	<b>\$8,100</b> 00	45,900	00	54,000 00
Amount expended for School Apparatus, as reported by the School Commissioners Amount expended for Lecturers and Instruct-	2,596 00	4,788	00	7,829 00
ors of Teachers' Institutes	561 00	910	00	1,471 00
Amount expended for School House Lots, as reported by the School Commissioners	84,169 00	88,627	00	<b>1</b> 2,796 00
Amount of interest on the County Funds, expended for Teachers' wages, as reported by the School Commissioners	8,568 00	9,153	00	17,721 00
Amount expended as compensation to town- ship officers, as reported by the School	·	·		·
Commissioners	80,166 00	88,148	00	63,309 00
Estimated amount paid School Commission- ers, being 3 percent. upon the sale of all school land sold—2 per cent. upon all money loaned—2 per cent. for distributing • the two mill tax, and one dollar each for				
granting Teachers' certificates	<b>85,000 O</b> C	85,000	00	70,000 00
Amount of interest upon the Township Funds expended for Teachers' wages, and other- wise, as reported by the School Commis-				
sioners	248,874 00	808,614	00	557,488 00
Amount of interest on the College and Semi- nary Funds paid the State Board of Educa- tion, for the support of the "Normal Uni-	•			•
versity" for the year 1858		9,754	74	9,754 74
Amount of fines paid School Commission-		•		
ers and expended for School purposes	6,896 00	10,217	00	17,118 00
* Tot. 1 amount expended in the State for all School purposes	2.270.010 88	2.705.051	99	4,975,062 37
F	_,	_,,		-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

It has been found quite impossible to procure full returns for the school year 1857. The constant change of school officers, and the long lapse of time intervening between the close of the first school year and the time required by law to make returns to this department, render

<sup>\*</sup> In the aggregates here given, no estimate has been made of the amount collected by rate bill for extending the terms of Schools after the public money was exhausted. It will be entirely safe to estimate the amount thus expended at \$25,000; which would swell the total expenditures for the Public Schools to \$5,000,000.

the task of collecting statistics for the former of the two years required by law to be reported separately to the legislature, an exceedingly difficult one.

The reasons above assigned account in a degree for the wide disparity between the expenditures of the two school years herein reported.

There has, however, been a greatly increased actual expenditure for the year 1858 over that of 1857, notwithstanding the stringency of the times. The number of the schools kept has increased from eight thousand three hundred and eighty-six to ten thousand two hundred and thirty-eight. The average time kept for 1857 is six and three-fourths months; that for 1858 is six and five-sixths months. It cannot, therefore, be doubted, that if the returns for 1857 had been equally as full as those of 1858, the increase of actual results during the latter year would still clearly demonstrate an advancement in all the educational interests of the State, unexampled in the history of the country.

There are two leading causes which have operated most disastrously upon the interests of the schools during the school year 1858; and in the absence of which, it cannot be doubted, that the general aggregates here given would have demonstrated an actual increase of at least fifteen per cent. above those now exhibited. Those causes were the financial revulsion of 1857, which seriously retarded the progress of the winter schools; and the wet spring of 1858, which prevented many of the districts from opening schools at all, and reduced the attendance upon those which were kept up, in many cases, nearly one-half. It may be safely estimated that the average time for 1858 would have considerably exceeded seven months, but for the reasons above assigned.

#### SCHOOL FUND.

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Township Funds, in ninety-eight counties, as reported by the School Commissioners	<b>3,335,68</b> 0 00
County Funds, in ninety-eight counties, as reported by the School Commissioners	218,653 00
The total School Fund of the State at this time is	\$4,615,919 75

## GENERAL STATISTICS.

The following tables exhibit a general summary of interesting statistics collected from the tables to be found in the appendix to this report:

point	1857.	1858.
Whole number of public schools	8,386	10,238
The average number of months the schools have been		
kept in the State	6#	65
Whole number of schools taught exclusively by male		
teachers	4,225	5,152
Whole number of schools taught exclusively by fe-		
male teachers	2,737	3474
Number of schools taught by male and female at		
the same time	849	1,229
Number of schools taught by male and female at		
different times	3,967	5,002
Whole number of scholars in attendance at the	005 107	
schools	365,407	440,339
Whole number of male scholars in attendance at	100 651	042 950
the schools	189,551	243,859
Whole number of female scholars in attendance at the schools	151,629	213,254
Whole number of white persons in the State under	101,029	210,204
21 years of age	545,833	809,879
Whole number of white persons in the State be-	010,000	000,010
tween the ages of 5 and 21	<b>2</b> 85,02 <b>5</b>	470,540
Whole number of colored persons in the State under		<b>.,</b>
21 years of age	1,792	2,801
Whole number of colored persons in the State be-	·	·
tween the ages of 5 and 21	1,242	1,714
Whole number of male teachers	6,331	7,503
Whole number of female teachers	4,886	5,878
	-	-

The highest monthly compensation paid to male teachers	<b>\$</b> 150 00	\$200 00
The highest monthly compensation paid to female		4200 00
teachers	<b>54</b> 00	60 00
The lowest monthly compensation paid to male		
teachers	9 00	10 00
The lowest monthly compensation paid to female		
teachers	3 00	5 00
The average monthly compensation paid to male	00 15	00.66
teachers	29 15	29 66
The average monthly compensation paid to female teachers	19 68	19 48
Number of school district libraries purchased	150	850
Whole number of school districts in ninety-eight		
counties, as reported by the School Commissioners	6,709	8,154
*Whole number of districts in ninety-eight counties in		
which schools have been kept six months, as re-	-	-
ported by School Commissioners	5,489	6,460
Number of districts in which no schools have been		410
kept, as reported by the School Commissioners	337	419
Number of school houses in ninety-eight counties, as reported by the School Commissioners	5,496	6,647
Number of new school houses erected during the	0,100	0,011
last two years in ninety-eight counties, as reported		
by the School Commissioners	1,134	1,267
Number of Teachers' Institutes held in the State		
during the last two years	30	52
Amount paid to Lecturers and Instructors of Teach-	<b>6</b> 501.00	<b>A010 00</b>
ers' Institutes	\$561 00	\$910 00

• In 1857 there were 1,220 districts which failed to keep school six months. In 1858 there were 1,654 which did not have six months school. There were 1,445 new districts formed during that year, however, which could not have maintained a six months school; and which being deducted would leave only 209 districts in the state, which have failed to comply with the law in reference to six months school. I have no means of knowing how many new districts were formed during the school year 1856, and cannot, therefore, speak with any certainty as to the actual number which failed to comply with the law in 1857. It is probably somewhat larger than the number in 1858.

<sup>+</sup> This number undoubtedly falls considerably below the actual number of districts in which no schools have been taught. By an accidental omission of the word "no," in the county blanks forwarded the School Commissioners, many of those officers were either unable to ascertain the real meaning of the interrogatory, or concluded it had already been answered in another portion of the blank, and so either failed to fill up the blank, or filled is up with the number of districts in which schools had been taught.

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Amount paid by county appropriations to Lecturers and Instructors of Teachers' Institutes	497 00	522 00
Number of Private Schools in ninety-eight counties, as reported by the School Commissioners	319	530
Number of pupils attending Private Schools, as re- ported by the School Commissioners	13,325	18,751
Whole number of Graded Schools in ninety-eight counties, as reported by the School Commissioners	181	302
Number of scholars who have attended the State Normal University		127
Number of Colleges in the State	16	21
Number of Academies and Seminaries	50	58
1857. 1858.		Total.
Whole amount paid for Teach- ers' wages in ninety-eight counties, as reported by the School Commissioners \$1,003,006 \$1,380	),682	\$2,383,688
Whole amount paid for build- ing new school houses in ninety-eight counties, as re- ported by the School Com-		
	9,111	1,324,947

### LOCAL REPORTS.

The reports from the counties of Calhoun and Cumberland did not come to hand till this portion of the report of this department was put to press. The reports from those counties will be found in the appen-The county and township blanks for the use of the dix to this report. local officers in making the returns to this department, required by law, were issued by the undersigned nearly a year since, and forwarded to the School Commissioners of the respective counties. In a circular accompanying those blanks, the local officers were urgently requested to make as complete and reliable returns as possible; and to forward the same to this office by the 15th of November at the latest. I am happy to say that I have good reason to believe that a majority of the Commissioners put forth every effort to perfect their reports, and to forward them by the time required. In other cases, I regret to say, that the reports themselves bear on their faces the most undoubted evidence of the neglect and want of effort and interest on the part of the local school officers. In one case, and that in a county where the Commissioner is a gentleman who has occupied one of the highest educational and official positions in the state, no report for 1857 was made at all; and no details for 1858 were given; but the general aggregates put down at so much—"about!" Certainly no such thing as accuracy in school reports can be arrived at, while the people are satisfied with such commissioners.

The returns throughout for the school year 1857 are not so full as those for 1858; while a few of the Commissioners have failed to report at all for 1857. The aggregates for the last year, herein reported, are thus swelled beyond their due proportion, as compared with those for 1857; but still, it is believed, are much below the actual facts. The number of school districts for 1858 is returned at 8,154. A careful examination of the returns made to this department, and comparison of the various items therein contained, have convinced the undersigned that the State is divided into at least 10,000 school districts.

Again, the number of school houses is put down at 6,647 in ninetyeight counties; whereas the actual number will undoubtedly reach from 7,500 to 8,000.

The number of new school houses which have been built during the last two years is returned at 2,401. In many of the Commissioners' returns, under the head of "cost of new school houses," various sums are put down, while no school houses are returned, as having been built. The inference is that school houses have been constructed in the townships, and their cost returned to the Commissioners by the Township Treasurers, while the number constructed was not returned. It is thought to be entirely safe to place the number of new school houses constructed in the State during the last two years at 3,000.

The returns indicate a much larger number of Private Schools in the State during the year 1858 than there were in 1857. The actual facts would undoubtedly place the number in 1858 at less than one-half that of 1857. The excess is wholly attributable to the meagre returns made for 1857.

The general results here given, though imperfect in many important and desirable particulars, are thought, except in the instances above noted, to be as approximately correct as can well be arrived at under the present imperfect plan of supervision. The Township Treasurers have not the data in their possession, in many instances, to furnish all the information required, and no means under the present law of procuring it. If the board of school directors of each district were required by law to furnish all necessary information to the Treasurers of their respective townships, the reports of the latter could be made much more full and far more correct. As it is, many of them are put to serious inconvenience in making out their returns to the Commissioners; and are compelled to leave many blanks unfilled, because of their inability to procure the necessary facts.

#### SCHOOL LAW.

The present school law needs amendment in several particulars, in order that its provisions may be more readily understood and work more harmoniously. As it now is, it conflicts in several parts, while other portions are so obscured by useless verbiage, and language wholly unintelligible to the ordinary reader, that no little difficulty has been experienced by the local school officers throughout the State, in comprehending the true meaning of the law, and ascertaining their several duties enjoined thereby. To such an extent have these objections been felt, and so constant and universal have been the complaints to this department of the obscurity and incongruities of the present law, that it was determined at one time to recommend its total repeal, and the passage of a new bill. Further reflection, however, and a more extended acquaintance with the workings of the present free school system, have convinced the undersigned that the time has not yet arrived for the passage of a new law. The people, under the spur of high taxation for school purposes, have gone to work in good faith to carry out the provisions of the present system; and though they have had great difficulty in understanding what their duty in all cases was, they have generally gone forward and performed it to the best of their ability, with the light they had. The schools are thus prospering in spite of the law. The school officers are becoming acquainted with their duties-the principle upon which the law is based is becoming fixed in the hearts of the people-and, on the whole, it is thought to be the wisest policy to leave the principal provisions of the law as they are, until experience has demonstrated more fully the outlines of a system which will meet the approbation of the people, and better subserve the purposes of its establishment, than the present system ever has done or can do. It may be taken for granted that when such a system is adopted, it will be based either upon the independent district organization, or upon the township system, and not upon a combination of both, as is the present law.

The thirty-five thousand officers required to operate the present law, the large majority of whom are wholly unacquainted with its details, added to the inevitable differences of opinion between such officers, which naturally grow out of a joint jurisdiction, preclude the possibili-

ty of that systematic and harmonious action necessary to build up and perfect a Common School System worthy the great State of Illinois. No State has ever succeeded in perfecting a Free School System with such a mongrel plan as the one under which we are now working in this State The defects of the present law, are radical defects, and wholly incapa. ble of being effectually remedied by any alterations or amendments. The only adequate remedy is to repeal the law, and enact an entirely new one, based upon a simpler organization, with less than half the number of officers to operate it, with a vigilant State and County supervision, which should insure the faithful execution of all its provisions, and ultimately the realization of all the purposes and ends of its enactment. Until such a system is adopted, the highest success, in the opinion of the undersigned, need not be looked for. But for reasons above assigned, the repeal of the present law, and the adoption of a new one is not thought to be advisable at this time, and hence the discussion of the leading features of such a system will not be entered upon here. With the adoption of the plan of supervision recommended in another portion of this report, the efficiency and usefulness of the present law can undoubtedly be greatly enhanced, and the results, in the State, more than doubled at the expiration of a three years' trial.

There are, however, several verbal amendments to the present law, necessary to be made, to which the attention of the committees on education will be called at the proper time. It is not thought necessary to designate them here.

#### CONTINGENT EXPENSES.

For some inexplicable reason, the last Legislature appropriated but \$250 per annum for defraying the contingent expenses of this department. The Auditor's report for 1856 shows my predecessor to have expended \$1,050 87 during the two years embraced in that report. In addition to this, the Legislature voted \$1,000 to defray traveling expenses, &c., during that period: making the sum of \$2,050 87 against \$500 allowed the undersigned for the last two years. It is needless to say that the expenses of this department have necessarily exceeded the amount allowed by the Legislature. It would be nothing strange if they had considerably exceeded the sum expended by my predecessor. The business of the office has doubled at least during the past two years. The item of postage alone upon letters, circulars, blanks, school laws, &c., &c., is not unfrequently as high as \$5 per day. Again,\$500 were voted to pay the postage on 50,000 copies of the school law; which, at three cents each, (the postage to which they are subject, (amounted to \$1,500.

No appropriation was made for clerk hire by the Legislature; but I have found it wholly impossible at times to conduct the business of the office alone, and have been compelled, either to let a portion of the same go undone, or employ help at my own expense. I have chosen the latter alternative, trusting to the Legislature's sense of justice to refund the amount expended for incidental expenses and clerk hire.

It is hoped that the Legislature will make a more liberal appropriation to defray the necessary expenses of this department hereafter.

It is submitted whether the business of this office is not quite as essential to the welfare of the State as that transacted by either of the other State departments; and if so, why just as ample appropriations should not be made for its support as is made for the support of the others ? It is the universal custom in the other States to defray the traveling expenses of their Superintendent of Public Instruction, and also those of his Deputies, when engaged in educational labors. Is Illinois less able or less disposed to do the same thing ?

It is recommended that in addition to the appropriation necessary to command the services of a Deputy, an allowance be made to this department, sufficient to defray all necessary incidental and traveling expenses.

#### PRIVATE SCHOOLS.

In the preparation of blanks for the use of the local school officers in making their returns to this department, appropriate columns were designated for returning the number of Private Schools in the State, and also the number of children attending such schools. Beyond this no attempt has been made to collect statistics respecting the condition of the Private Schools in the State. From the returns made, it appears that there were five hundred and thirty such schools in existence during the last year, and that the attendance upon the same amounted to eighteen thousand seven hundred and fifty-one.

A large decrease in the number of such schools may be confidently looked for during the next two years. In many localities in the State, the inhabitants have not yet fully organized under the free school law, and so continue the existence of the private schools; in others again, the Private Schools still somewhat tenaciously dispute the ground with the Public Schools, and having become not a little endeared to the hearts of the people for the good they have accomplished in times past, it takes the Public Schools longer to attain that complete supremacy in the minds and affections of the people which they are ultimately destined to acquire.

#### COMMERCIAL COLLEGES.

Desirous of furnishing as complete an exhibit of all the educational agencies of the State as possible in this report, I addressed letters to the Presidents of all the Commercial Colleges in the State, of which I had any knowledge, inviting them to furnish statements of the history, condition and prospects of their respective institutions for publication in the appendix to this report.

Three of them, I am happy to say, complied with that request, and furnished the statements to be found in the appendix.

#### COLLEGES, ACADEMIES AND FEMALE SEMINARIES.

Frequent letters have been addressed to this department from distant States, making inquiries as to the number, character and condition of the Colleges, Academies and Female Seminaries of this State; and though the undersigned had no authority to require reports from the higher institutions of learning, he, nevertheless, addressed a circular to the Presidents and Principals of such institutions, propounding certain inquiries, to which he requested answers, and invited them to make such "additional statements in regard to the history, purposes and prospects" of their institutions, as might be deemed proper.

Nearly all the Colleges in the State, and several of the Academies and Female Seminaries have responded to the invitation; and I am thus enabled to present (see appendix,) an interesting exhibit of the history and condition of those institutions.

It is deeply to be regretted that local pride, difference in religious belief, or whatever other causes have brought it about, should have resulted in the establishment of so great a number of Colleges in the State. In a field where not more than three or four can maintain a respectable standing, there are not less than twenty or twenty-five struggling for a feeble existence. The future fate of at least half of these institutions is easily foretold. Dependent, as many of them are, upon their immediate localities for support, they will ultimately dwindle down till they scarcely maintain the standing of respectable Academies; and in the end, no doubt, some of them will die out entirely. The wants of the people as respects these higher institutions will thus be regulated ultimately by natural causes; but not until vast sums of money have been unwisely expended in the attempt to build up Colleges in all the leading cities in the State; and which, if properly applied to the support of only so many as are actually required, would have placed those institutions upon an enduring and successful basis.

The returns from a limited number of the Academies and Female Seminaries of the State, will be found under the appropriate head in the appendix to this report. It is highly gratifying to be able to state that, while a considerable number of these institutions are still in operation in various portions of the State, two-thirds of those in existence two years since have given place to the Public Schools, or been themselves transformed into Union Graded Schools, under the law. In no particular has the vitality and adaptation of the principle of Free Schools, to the wants of the people of a republican State like this, been more clearly manifested, than in the summary manner in which the Public Schools of this State have taken possession of the ground heretofore occupied by the Private Schools, both high and low. Scarcely two years have elapsed since the Free School System went into operation in this State, and in that brief period it has nearly swept the entire field of the thousands of Private Schools which then existed. Truly those who still cling so tenaciously to the old feudal and anti-American system of educating the rich alone, will soon have to abandon their ground; for that only just principle of making "the property of the State educate the children of the State," has nearly taken entire possession of the public mind.

It may be mentioned in this connection that the Presidents and Principals of many of these institutions are among the most zealous friends of the Public Schools in the State. A large number of them invariably attend the State Teachers' Association, and assist in all possible ways in advancing the interests of that body. Nor is this a matter of surprise. The College and the Common School will hereafter go hand in hand in accomplishing the great work for which they were mutually established. The youth of the State, as a body, will henceforth receive their preparatory instruction for entering College in the Public High Schools, instead of at the Academy or Seminary. The Public Schools will thus be the recruiting ground for the Colleges, which will render them objects of interest to those connected with the latter on selfish grounds alone. But aside from this, it is gratifying to know that a large majority of those connected with the higher institutions of the State manifest a deep interest in the success of the Public Schools, from their high sense of the mission they are fulfilling, and the glorious results they are destined to achieve for the people-the coming people of the State. It is not too much to say, that no class of persons have a more just estimation of the untold blessings such a system of Public Schools is destined to confer upon the whole people of the State, than have the teachers in these higher institutions. They know that, while they are engaged in the more elaborate finish of the higher structures of society, it is equally necessary that its foundation should be placed upon a broad and enduring basis; that the true theory of a system of education for a republican government is the enlightenment of the whole people. They know that whatever may be the difference of opinion respecting the extent to which universal education shall be carried in a government like ours, the primary conditions of citizenship alone require that all should be well grounded in the rudiments of knowledge at least.

In several of the States such institutions receive pecuniary aid from the public funds. No such aid is rendered in this State.

#### TEXT BOOKS.

The question of Text Books is the most vexatious and troublesome one with which the Superintendent of Schools in this country has to deal. The constantly increasing demand for school books, the enormous quantities annually consumed, the large amount of capital invested in the trade, and the real or supposed influence of every school officer, high or low, in determining what books shall be used in the circle of his influence, all conspire to render the publishers of the various series contending for the popular favor, active and energetic in securing the good will of school officers, and in introducing their various works. A uniformity of Text Books is undoubtedly a very desirable thing, but the question has long been settled in this country that no such end was attainable except upon some such plan as that adopted in Upper Canada, where the Chief Superintendent prescribes what books shall be used, and then makes the receipt of the public money dependent upon the use of those books. If the Superintendent of Public Instruction, or the Board of Education of this State, were delegated to select a series of Text Books, which should be used for a given number of years, and then power given to withhold the public money from all such districts as did not adopt those

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books, uniformity could be speedily obtained; and, in the opinion of the undersigned, it never can be in any other way. The result of the efforts of all the States in the Union which have attempted to bring about a uniformity of Text Books, and the experience of my predecessor, are pointed to as confirmatory of this opinion. The Legislature, at its last session, relieved me of the responsibility of recommending a series of Text Books, by repealing the law requiring the Superintendent to perform that duty. The subject was thus happily placed without the jurisdiction of this department.

Something may be done upon a smaller scale by the Teachers, at their County Institutes, agreeing upon a uniform series of Text Books, to be used in their respective counties; but little reliance can be placed upon the stability of such a plan, while the interest of book publishers is so great in securing the introduction of new and rival series, and the opinions of the best informed Teachers so entirely differ as to the respective merits of such books. Either those who select and recommend the books must have the power to enforce their adoption, or the case may be given up as hopeless.

### TEACHERS' INSTITUTES .- STATE AGENT.

Teachers' Institutes are becoming one of the most important means of advancing the common school interests known to the country. They scrve for the time being nearly all the purposes of a well conducted Normal School, and are equally beneficial to the teachers who attend them, and the interests of the cause of education in the locality in which they are held. Thirty-eight different Institutes have been conducted in various counties of the State during the last year, and their influence for good upon the common school interest of the localities of the State in which they existed can hardly be over estimated. (For a partial exhibit of the history of the Institutes held in the State during the past year, see appendix hereunto annexed and forming a part of this report.)

In many of the counties where Institutes have been held, they have been regularly attended during the entire session by a majority of the teachers of the county, all of whom have manifested their deep interest in the proceedings, and their high appreciation of the advantages thus enjoyed. Several of the counties in which Institutes have been held have appropriated various sums towards defraying the expenses of Lecturers and Instructors, and in the residue, such expenses have been freely incurred by the teachers themselves. The people, wherever they have been held, have invariably manifested the highest interest, as well in the daily exercises and drills, as in the evening lectures, which are always largely attended. The undersigned, whenever the duties of this office would admit of his delivering a single lecture, has always been greeted with an overflowing house.

The benefits derived from Teachers' Institutes, in creating and sustaining an interest in the cause of education in the public mind, in inducing school directors to employ competent teachers, to erect and furnish good houses, to keep the schools open the entire scholastic year, to send all the children to school steadily during their continuance, and in numberless other ways, are scarcely second to those derived by the teachers themselves. In no way can the public mind be so readily approached, and so deeply interested. Hundreds are thus induced to visit the school house and become interested in schools, who otherwise would never touch foot within its doors. The old, once transported to the battle fields of their youth, become anxious witnesses, if not again eager participants in the strifes still going on there, and so thoroughly interested, will lend the whole weight of their influence on the side of schools. The school house becomes at once the centre of the highest attraction, both to the old and the young. Indeed, only those acquainted with the workings of Teachers' Institutes can have any adequate knowledge of the influence excrted by them, in building up and sustaining a healthy and active public sentiment in favor of education.

The benefits derived by the teacher, from Institutes, are therefore two-First-they are of incalculable service to him in arousing and fold. keeping up an active public opinion in favor of his calling; and second-1y-they afford him the means of that constant improvement which is indispensable to the highest success in any profession or occupation. The educational methods of the country are constantly improving. higher qualifications are demanded of those who attempt to teach, and however great the attainments of the best teacher may be when he enters upon the duties of his profession, he must still be a constant student, he must have ready access to all the means by which the teachers of this age are so rapidly elevating their standard of professional excellence, and rendering the name of teacher the highest and the most honored in the land. He must constantly progress in all that pertains to his calling, or he will inevitably retrograde. In no way can the improved methods of imparting instruction in the school room be so readily and economically obtained as at the Institute. It is there that any new modes of illustration, any new facts or truths bearing upon the subject discussed, and known to a single one of the hundred or two teachers in attendance, is imparted to all and rendered available to all. The superior knowledge of any single teacher in any branch, is thus rendered the common stock of all, and thus those who come to the Institute the weakest of the weak may go away as strong as the strongest.

But not alone in the advantages thus enjoyed is the Institute of the highest moment to the successful teacher. It is to him what the yearly pilgrimage to Mecca was to the ancient Arab-the source whence he renews the spirit and the life of his existence. Who that has felt the enervating effects of the constant toil of the school room-the wear and tear of both body and spirit, consequent upon a faithful discharge of all its duties-but has longed for some rovivifying fount to which he might repair and renew his exhausted energies, and rekindle the light of that life so slowly, but alas ! so surely going out within him ? The mind of the teacher must be fed, or it cannot feed others. The teacher's profession, more than that of any other, is the source of one unfailing drain upon all the powers of the body and mind; and unless those powers are constantly renewed they will either die out for want of the necessary sustenance, or the teacher will altogether fail to meet the high conditions of his calling. In any light, indeed, in which the subject can be viewed-whether we consider the influence they exert upon the public mind, the advantages which accrue to the teacher in the improved methods of instruction there obtained, the renewed life and vigor imparted to his wasted energies, or the numberless other benefits which are derived directly and indirectly from them-Teachers' Institutes may be said to be almost indispensable to the highest success of a common school system.

Many of the States, besides supporting one or more Normal Schools, yearly appropriate considerable sums towards defraying the expenses of Teachers' Institutes. Massachusetts, that noble pioneer in all the common school movements of this country, besides supporting four Normal Schools, contributes yearly three thousand dollars towards the Teachers' Institutes in the State. Is it any wonder that her common schools stand unequalled by any upon this continent, or excelled by any in the world?

So deeply did the teachers of this State appreciate this need of Institutes, that at the last meeting of their State Association they appointed one of the most efficient and zealous of their number, State Agent; and *voluntarily contributed*, of their own scanty means, the sum necessary to his support. That Agent has been most indefatigable and successful in his labors. Constantly on the wing, he has been the messenger of glad tidings to all parts of the State, and by traveling nights and laboring days, he has visited fifty-six counties, assisted in holding nineteen Institutes, and delivered no less than one hundred and fifty-three lectures. Who can doubt that his labors will be of untold advantage to the educational interests of the State?

But the teachers of the State, disinterested and public spirited as they have always shown themselves to be, should not any longer be compelled to support such an agency. The State should assume the responsibility, and by the appointment of a Deputy Superintendent, as recommended in another place, enable this department to extend its sphere of labor so as to embrace the delivering of public lectures, and the holding of Teachers' Institutes. This course is recommended, instead of any direct appropriations for the support of Teachers' Institutes, or a State Agent, because it will subserve the two-fold purpose of a State Agent and at the same time render valuable and indispensible service to this department. It is believed that in no other way can so many ends be so economically reached.

#### **REFORM SCHOOLS.**

A highly interesting history of the founding, progress and results of the Chicago Reform School, from the pen of the accomplished Superintendent, Rev. D. B. Nichols, may be found in the appendix to this report. It was communicated to this department in compliance with the request of the undersigned; and will be found of general interest, as embodying the results of the first attempt in this State to found an institution for the reclamation of Juvenile Delinquents.

The education of this unfortunate class of youth is very justly attracting a large amount of attention in all parts of the country. Several of the States make liberal appropriations for the support of such institutions; while the hands of a generous private philanthropy has endowed many of them with greatly increased facilities for extending their sphere of usefulness and good.

The question of how the community is to successfully defend itself against the increasing torrent of vice and crime, which is swelling onward in this army of Juvenile Vagrants, poisoning the sources of society, and sapping the foundations of our free institutions, is one which may well arrest the earnest attention of both the philanthropist and statesman. Experience has everywhere demonstrated that "an ounce of preventive is worth a pound of cure." Prisons, bolts and bars, have proved a wholly inadequate corrective of crime. An incarceration in a dungeon may stay the boy, for the time being, in his progress in wrong; but it can never eradicate his criminal propensities, or cause him to change his course in life. Released from prison, he leaps with ten-fold energy into the fearful abyss of vice and crime, and his course is only arrested when the prison door again closes upon him, or death has put an end to his wretched career.

Some reformatory agency for the reclamation of this unfortunate class of youth must be resorted to; or the case may be given up as hopeless. It is not enough that they are apprehended and punished. The causes which lead them to err must be removed, or they removed beyond those causes. Many of them are either the children of vicious and wicked parents, or orphans; left destitute of the means of subsistence, and being surrounded with temptations they are unable to withstand, they are easily led the downward path to ruin.

The treatment of this class of youth in the Chicago Reform School is, in many essential respects, entirely different from that practiced in similar institutions in the other States, and marks a new era in this most important of educational and reformatory agencies. The report of Mr. Nichols is commended to the attention of the Legislature.

#### SCHOOL APPARATUS.

Very little has thus far been done towards the general introduction of School Apparatus into the public schools of this State. Some of the Union Graded Schools have been supplied with it, and a few of the other public schools, have purchased more or less; but as a whole very little has thus far been done in this important direction.

It may be safely stated that there is but one opinion among all enlightened teachers and educationists respecting the importance of the means of visible illustration in communicating a lasting knowledge of the branches taught in school. The eye is a far surer medium of convoying ideas than the ear. The mind often acquires, by a single glance of the eye, more than it could obtain in months by hard study. The impressions gained through the eye, too, are far more vivid and distinct, and are much more likely to be lasting than those acquired through the ear. A single glance at the relative positions of Europe and America upon a globe, is worth more to the student in Geography, than a week's hard study with all the verbal explanations the best teacher can give. The illustration by the means of a Tellurian, of the relative positions of the sun, moon and the earth—the change of seasons, succession of day and night, the sun's declination, the procession of the equinoxes, the difference of a Solar and Siderial year, &c., &c.; is far more useful and satisfactory to the student than any knowledge of the subject he could possibly acquire by the hardest study.

So, again, in the hands of a teacher, who knows how to use them, the geometrical solids, are of incalculable benefit in conveying a correct knowledge of cones, prisms, spheroids, cubes, &c. Indeed, the importance of visible illustration, by means of outline maps and school apparatus generally, can hardly be over estimated.

An agency for the sale of all kinds of school apparatus, outline maps, school furniture, &c., &c., has recently been established in Chicago; and I am happy to be able to state that the school directors of the State are beginning to supply their various schools with these highly important appendages. It is to be hoped that they will not stop until every school house in the state has not only the most approved style of furniture, but apparatus, outline maps, and all those appurtenances and conveniences which distinguish the model latter day school house.

In the appendix to this report will be found plates and descriptions of various writcles of school apparatus, which were furnished the undersigned by Mr. George Sherwood, of Chicago, the agent of Holbrook's School Apparatus Company.

#### SCHOOL ARCHITECTURE.

During the two years embraced in this report, two thousand four hundred and one school houses have been erected in the State. Many of these houses take the place of the old, unsightly, inhospitable log pens, which once "squatted" about in the obscure corners of the highways; while others have been built in newly organized districts, and are therefore the "first settlers" in the great work, to which they contribute so important a part. And while it may be safely estimated that these new structures, as a whole, are an improvement of at least one hundred per cent. upon those which were in the State five years ago; yet it must be confessed, thata large majority of them still lack many of the essential

characteristics which visibly distinguish the school houses of the present day, from those which had an existence in the most favored portions of the country a quarter of a century since. While many of them are neat and attractive structures in their exteriors, they lack inwardly all those latter day conveniences and improvements which characterize the model district school house. Instead of having the modern hard wood seats and benches, now so extensively used in all the well furnished houses, they are seated with the old, inconvenient and uncomely pine bench of the last century, or the still older slab, of such harrowing memories. The entrance to the house, in many cases, opens directly into the main and only room, instead of into a hall or reception room; while the house is destitute of black boards, recitation seats, and all the modern appurtenances and conveniences which are indespensable to a well furnished school house. Again, many of them are built without any regard to either exterior or interior convenience or looks, and only serve for the time being to shield uneasy and discontented occupants from the burning sun of summer, or the cold and pitiless storms of winter?

Many of these structures have cost more than good, convenient and well arranged houses would have cost; and have only been built, as these are, because those who constructed them had no knowledge of how a school house ought to be built, and no means of acquiring that knowledge. If a single copy of Barnard's Architecture, abridged, could have been supplied each township in the State, making some two thousand copies in all, I have no hesitancy in saying that the houses built in the State during the last two years, would have been improved at least one hundred per cent. as regards both convenience and looks, and have cost the people no more than they have now cost. The expense of a thousand copies of that or some similar work, in an abridged form, would not have exceeded one thousand dollars.' It is probable that from fifteen hundred to two thousand school houses will be constructed in the State during the next two years. If the above estimate respecting their improvement in style and convenience be only approximately correct, is not the consideration of the distribution of some suitable treatise upon School Architecture a subject worthy attention?

If any one doubts the intimate relation between a good school house and a good school, let him enter one of those dilapidated and forlorn specimens of barbarity still to be found in the country, and contemplate its gloomy and forbidding aspects; let him note the open crevices between the logs, the rude slab seats, slimy walls, rough and filthy floor, if floor it has at all, and after he has carefully observed all these, let him turn to the slovenly and unhappy inmates, and see how nearly their looks and actions correspond with the surroundings; how exactly their recitations match this outward condition of things.

Let him then visit one of the latter day school houses, with which the whole country is beginning to abound. As he approaches it, let him witness at a distance its neat and attractive appearance. Situated in some pleasant grove, or if on the open prairie, surrounded by young trees, which will soon serve all the purposes of a small grove, with its handsome and substantial fence, large and commodious play grounds, convenient and tidy out buildings and appurtenances; in its outward appearance having all the attractions of a pleasant and happy home. Having carefully surveyed its exterior, let him enter its inviting portal and witness its interior appearance, and the happy scenes there being enacted. Entering a neat hall he finds on either side a reception room for the pupils of each sex, in which are carefully deposited the outward garments that have been laid aside before entering the school. These are always in order, since each scholar has a regular place assigned them, which corresponds with the number of the seat such scholar occupies in the school Having entered the main room, the visitor finds the ceiling room. about twice the height of that in an ordinary dwelling; a large portion of the side walls are constructed into black boards, and the residue are hung with outline maps, and philosophical and chemical charts. A clock, stationed where all the school can see it, marks the exact time of The seats, mounted on iron supports, are of the most approved dav. pattern, and combine in the fullest degree, comfort, taste and durability. The teachers' room adjoining contains a carefully selected library belonging to the district, to which all the inhabitants, as well as the scholars, have access; and such apparatus as is not being used. The heating apparatus and the means of ventilation are so arranged that an equable temperature is at all times diffused throughout the room; so that no pupil is at any time subjected to those extremes of heat and cold, which render an attendance upon the ordinary school, at once so disagreeable and so dangerous.

Having seen all these things, let him now turn to the happy faces of the teacher and his pupils, and see in their bright and intelligent looks, the reflection of the surrounding condition of things. Progress in study, accurate recitations, neatness, order and taste in their habits, courteous manners, refinement and true politeness distinguish the whole school.

The explanation of this wide contrast in the appearance and character of the two schools is by no means difficult. "Like school house, like school," is a maxim as true as any mathematical problem. Said one, the most distinguished of modern educators; "show us a school house where you will, which by the combined action of time and ruthless hands has become a monument of dilapidation and ruin; presenting, in its dingy and repulsive aspect, the perfect image of desolation and cheerless poverty, and we will show you a school in perfect keeping with the tenement which it occupies."

In a large number of the cities and villages in the State elegant and substantial school buildings have been erected, which are both an ornament to the places in which they exist, and a lasting honor to the inhabitants who built them. The most of these buildings are constructed with special reference to grading the schools; with apartments for the primary, intermediate and higher classes. The taxes, for the construction of these buildings, have in many places been extremely high; but they have, nevertheless, been freely voted and freely paid. Wherever the necessary information respecting the most approved methods of constructing school houses has been possessed, there, in all cases, it is believed, such houses have been built. Those who have put up inferior and inconvenient houses, have only done so because they had no means of knowing how to do better. It is confidently believed that an appropriation of a sufficient sum for the distribution of some approved work upon the subject of School Architecture would be productive of the most beneficial results. Such plans as I have been able to obtain of school buildings, may be found in the appendix of this report. Without the necessary appropriation, I did not feel at liberty to go so fully into an exhibition of the most approved styles of School Architecture, as both the importance of the subject and the urgent necessities of the State in this respect would otherwise have warranted.

### SUPERVISION.

Notwithstanding the very encouraging results of the last two years, and the general impetus given to the cause of education throughout all portions of the State during that period, it must be frankly confessed that, to the careful observer, those results are still vastly disproportionate to the enormous expense incurred. Five millions of money should have accomplished at least double what has been done in immediate results, and laid the foundation for constantly increasing efficiency and usefulness in the future. If this statement of the case be true, and it is thought that no one who has carefully watched the workings of the system for the last two years can reasonably doubt it, it is a matter of the highest moment to inquire the reasons for this inefficiency, and discover, if possible, the remedy therefor. The opinion is expressed elsewhere that the defects in our present school system are radical defects; and that the only remedy is to repeal the present law and substitute an entirely new one. While, therefore, no one particular cause can be assigned for all the evils complained of, there is one defect in the present system more glaring than all others, and which if remedied would go far towards remedying all the others.

No system of Common Schools has ever succeeded in this country without constant, thorough and vigilant supervision; and just in proportion as they have received the watchful care and attention of duly authorized agents, have they been successful, and accomplished the high ends of their creation. That supervision has sometimes been in the form of visiting committees, appointed by the inhabitants of the district; sometimes Town Superintendents, elected by the people of a town, or the Trustees of Schools; and again by County Superintendents, elected by the people or the school officers of the county; but in all cases the supervision has been of the most thorough and active character. Whatever form it has taken in the various States, where common schools have flourished, it has always existed, and been one of the prime, moving causes of whatever success has been met with.

The able Superintendent of Pennsylvania, (Hon. II. C. Hickok,) who has developed and perfected the best system of School Supervision in any State in the Union, as truthfully as forcibly remarks in his last roport, while discussing this subject: "As well expect to sustain the healthy operations of our complex system of State and municipal government, without county, as well as State and township officers, as to build up, invigorate and sustain the colossal fabric of the Common School System, without every link in the chain of executive and supervisory officers complete and properly adjusted. The history of the system, from its origin to the present time, supports and fortifies the theory."

Similar opinions from equally high sources might be adduced to almost any extent, showing the utter futility of attempting to operate a Free School System, without proper supervisory agents. As well might the long line of railroads, stretching their friendly arms over the length and breadth of the State, be kept in successful operation, without head Superintendents, with ample assistants, to attend to their general movements, and watchful agents stationed everywhere throughout their lines, to carry out the instructions given them, and oversee the local affairs of the road, as a complicated Free School System operate itself. As the case now is, we have no such thing as School Supervision, in any just sense of that term. The Superintendent of Public Instruction is confined to his office at the scat of government, and burdened with more clerical duties than ought to be performed by any one man. Indeed, if the duties continue to increase during the next two years as they have during the last two, it will be wholly impossible for any one man to attend to the inside duties of the office alone. But the chief Superintendent should not be required to attend altogether, if at all, to such duties. He should have time to read, to think, to travel, to converse, to study the practical operation of the system throughout the State, and thus to prepare himself for the important functions of his high station. The interests committed to his care are the most stupendous and far-reaching in their results, of any that can possibly be committed to the trust of The undersigned has frequently gone to his office in the mornman. ing, after having devoted the entire day previous to letter writing, with the hope of spending a single hour in the investigation of some interesting educational topic, and found fifty, and not unfrequently as high as an hundred letters awaiting his attention, and all demanding immediate answers. Is it any wonder that he has sometimes felt that more was demanded of him than reason would justify, and that the State acted unwisely in thus enslaving her public servants?

This department should not only be the great and responsible head of the entire system, but it should be in constant and personal contact with all parts of that system. As it is now organized, it is impossible for it to be so. Letters from all parts of the State have poured in here without number, urgently inviting the undersigned to visit certain localities and address Teachers' Institutes, assist in the dedication of new school buildings, discuss the school law and explain to deeply interested parties its various provisions; and to perform almost numberless other duties, coming legitimately within the province of this department. Tt. is needless to say that all such invitations, with an occasional exception, have had to be declined. It need not seem strange, then, if illwill has sometimes sprung up towards this department, and its lone occupant, among those unacquainted with all the facts in the case. To remedy this evil, and to render the assistance indispensably necessary to a proper performance of the duties of this office, the legislature is recommended to allow my successor a deputy, with a sufficient salary to command the services of an experienced and able man. If little Massachusetts, with only fourteen counties, with a school system an hundred years old, where all her school affairs have become settled and thoroughly

understood by the people, needs the services of four of the best men in the State, at an annual expense of not less than \$6,500, besides traveling and incidental expenses; surely Illinois, with one hundred counties, with all her school affairs in a crude and formative state, can afford to employ at least two men, at the moderate salaries allowed in this State, to superintend her great school interests. She can surely afford to pay as much for administering the school affairs of the State, as her chief city pays her Superintendent of Public Schools, viz., \$2,500, which is the annual salary paid the Superintendent of the Public Schools in Chicago.

With the assistance thus afforded, this department could extend the sphere of its labors, and at once become what it is intended to be—the active head, in all respects, of all Common School movements of the State. Teachers' Institutes could be held, public addresses delivered, the law explained to local officers, the people encouraged, by personal appeal, to establish schools where there were none, and to sustain better ones where there were, and generally, with the adoption of the State and County Supervision herein recommended, the cause advanced more in three years than it can now be, under the present state of things, in ten; and all this too without any material increase in expense.

As auxiliary to this, and if possible a still more necessary link in the chain of supervisory effort, the law regulating the election and duties of School Commissioners should be materially modified. As the law now stands, it is unreasonable to expect the commissioners to perform the duties required of them, or that they should be of any essential service to the cause they represent. That "the laborer is worthy of his hire," is a maxim as true in school matters as all others, and which no one will deny. Can it be reasonably expected that the commissioners will visit the schools and attend to all the multiform educational interests, which need attention in their respective counties, without compensation? They get two per cent. for receiving and paying out the public money, and that duty they fuithfully perform. They receive one dollar for examining teachers and granting certificates, which they also execute as well as can be expected in a majority of cases. But beyond this, with a few commendable and highly praiseword y exceptions, they do little.

It is therefore recommended that the office of School Commissioner be so far modified as to provide for the election, once in three years, of a County Superintendent of Common Schools, who shall be commissioned by the State Superintendent, and act directly under his control. To remove the office as far as possible from the control of politics, the County Superintendent should be elected by the school officers of each county, and the question of qualification should be the only one at issue in his election.

The results of adopting the course herein recommended may be briefly stated as follows:

1. An active, thorough and vigilant visitation and examination of all the schools in the county.

2. Greatly increased interest by all the township school officers in their respective duties.

3. Organized, efficient and well-attended Teachers' Institutes and Associations in all the counties in the State.

4. More frequent visitation on the part of parents, and a livelier interest in the success of the system, and the education of their children.

5. Improvement in school houses, grounds and furniture.

6. A higher estimation of the profession of teaching, and a consequent increase in the influence and standing of teachers as members of society.

7. A large increase in the number of well qualified teachers, and a consequent diminution in number of those found to be incompetent and unworthy.

8. A general dissemination of the most approved methods of teaching, and a healthy emulation on the part of teachers and school officers throughout all parts of the State.

And what is vastly more important than all,

9. A general awakening and sustaining of a healthy public sentiment upon the subject of education, and an active co-operation on the part of parents and guardians in all matters pertaining to schools.

It is not expected that all the results stated above, and many more which might be enumerated as likely to accrue, would immediately follow the adoption of the plan here recommended, but it is believed that a majority could be effected by a fair trial, during the first three years; and that the ultimate tendency of such a plan of vigilant supervision would be towards the complete realization of more than all the benefits here contemplated. Aside, too, from the specific duties performed by such an officer, his great value consists in the auxiliary forces he brings to bear upon all the educational interests of the county. If competent, and well deserving the post, he is the leader of all the educational forces of the county; "around whom school officers and friends of education can rally, and with whom they can unite in support of the system, and in the furtherance of its interests; and as the fruits of such united influence, teachers be improved and encouraged; the best men elevated to the office of school director, and their hands and influence greatly strengthened; parents aroused to a stronger sense of their dutics and responsibilities; the community interested and prejudices removed; and in the end, the sustaining and powerful influence of an enlightened public opinion brought to the support of this public system of education, that shall make it impregnable."

It is undoubtedly true that no little difficulty would be experienced in finding the right man for the post in all cases; and that in some counties such a man would not always be selected at first; but time and a little experience would speedily remedy such temporary defects, and the functions of such an officer would soon become vital to the success of the whole system.

The duties of such an officer would be manifold and arduous. His first duty would be the examination of teachers, and granting of certificates. But as such an examination, however searching and satisfactory, can only determine the theoretical qualifications of teachers, their scholarship and supposed knowledge of the art of teaching; it is highly necessary that the examiner, before the certificate is granted for any given length of time, should visit the school, and satisfy himself, by personal inspection in the school room, of the skill and success of the He could then, after a fair trial, discharge the incompetent teacher. and unworthy, and assist the directors in procuring one who was in all respects competent and worthy. His next duty would be to organize Teachers' Institutes, and conduct the same; deliver public addresses, interpret the school law to all the local officers in the county, determine all cases of school difficulties which might occur, and which should then only be taken to the State Superintendent on appeal; act as the correspondent and responsible agent of this department; to which he should annually submit a minute and detailed statement of all his transactions during the year; the number, kind and class of schools in the county; the course and methods of instruction pursued, and the branches taught; the general state of public opinion upon the subject of education; the special means being used to advance the interests of the schools; the changes in his opinion necessary to be made in the school law to render it more efficient and more acceptable to the people of the county; and generally, to be the everywhere present and all efficient agent in building up to the utmost the great interests committed to his care.

The qualifications needed for a proper discharge of all the duties of such a post can hardly be over estimated. The occupant should be at once an acknowledged gentlemen, a practical teacher and a ripe scholar. A ready public speaker and a good writer, he should have had experience in the school room and among men. And above all should he have a love for the undertaking, the energy to succeed, and the native ability and tact to seize hold of all the elements at his control, mould them at his will, and compel success, however reluctant, to crown his efforts.

A new power would thus be introduced into the system, which would at once give it vitality and life, its dormant energies would be quickened into activity, and the life blood flowing from a common centre, through the active agencies thus set at work, would permeate the farthest extremities, and cause the whole system to start forth, renewed and reinvigorated by the life-giving influences thus brought to bear upon it. As before remarked, some provision for a more thorough supervision of the educational interests of the State is considered of vital importance to the success of the present Free School System; and as embodying the views herein expressed, the undersigned has prepared a bill, making such modifications in the present plan as has been considered essential, which will be presented for the consideration of the Legislature. Either the Legislature should abolish the offices of Superintendent of Public Instruction and County Commissioner altogether, or they should provide for a more efficient administration of all the duties of those officers. It is either essential to have the great Free School System of the State efficiently and thoroughly administered, or it is not worth while to attempt The one course or the other should be adopted. to administer it at all. As it is, the schools are literally dragging themselves along, at an enormous expenditure of money, and all for the want of a more efficient and vigilant administration. Will not the Legislature give the subject that careful consideration which its merits demand ?

#### SCHOOL DISTRICT LIBRARIES.

That a judiciously situated public library is an important, if not indispensable adjunct to a common school, I believe has never been disputed by any high educational authority in this country. It has been recognized and adopted as such in most, if not all of the older states where the common school has an existence, and has invariably been one of the first measures to follow the establishment of the Free School System in the new.

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I have ever considered the introduction of a system of public libraries, which should be free to all the inhabitants, both young and old, as a great public measure of the first importance to the people of any State. Accordingly, on assuming the duties of this office, the first subject which engaged my attention, after the passage of the bill for the establishment of a State Normal School, was to adopt some plan whereby a system of public libraries could be successfully introduced throughout the state. The task, at first, seemed a much more difficult one than it has since proved to be, as the mode adopted was then entirely untried in this country. In all the states in the Union, where systems of public libraries had been established, the State had assumed the responsibility of their introduction, and borne the whole, or at least a portion of the expense. But with the firm determination on the part of the people, and their representatives, to liquidate the indebtedness of the State, before any considerable appropriations were made for any other object, however beneficial; and with the heavy burden of taxation already resting upon the people, it was not thought advisable to appeal to the legislature to do what the legislatures of all the other States, which have systems of public libraries, had done before it. A plan for their voluntary introduction, under the provisions of the law allowing school directors to purchase libraries and levy taxes to pay for the same, was, therefore, devised, and has thus far been most successfully carried out.

And so entirely satisfied am I of the entire practicability and suocess of the plan adopted, and of its desirableness and ultimate utility compared with that adopted by the States which have introduced libraries by State appropriations, that I should be slow to accept the aid of the state now, if she had an abundance of means at her disposal, and an appropriation for that purpose could be readily obtained. The fact is, that which is easily obtained is never highly prized. A library coming from the State is looked upon as a free gift, though it may have cost the inhabitants of a district as much as it would have done had the money been raised by district tax for the purpose of purchasing one. On the other hand, a library purchased directly by a district, and because it desired one, is almost as highly prized as one belonging to an individual; as each inhabitant then feels that he or she has a personal interest in it. and will, therefore, be much more likely to read it, and be profited by it. Again, in several of the States where libraries have been introduced. by state appropriations, there has always been found a considerable party opposed to such an extension of the State's responsibility; and. such opposition, breaking out through the public press, and otherwise. has always materially impaired the usefulness and success of the system. I am aware that the universal practice of the whole country is opposed to this view of the subject, and that the adoption of a system of public libraries by the voluntary action of the people is thus far an untried experiment. Dr. Ryerson, (the very able and distinguished superintendent of the schools of Upper Canada,) who has bestowed more attention upon the subject than any other man in the country, in speaking of the different methods of introducing public libraries in the United States, uses the following language. "In all their systems of public school libraries, there is one principle which I think is essential, and which should invariably be adhered to—that is, the principle of granting public aid upon the condition of local exertion, and of making the bestowment of the former, instrumental in the development of the latter."

This has unquestionably been the theory of all the American States, which have attempted the introduction of public libraries. In some of them, however, "local exertion" has been entirely discarded in practice, and the state, by a general appropriation, has furnished the means for the introduction of such libraries. Such was the case in Ohio and Indiana. The legislatures of those states made annual appropriations for the purchase of books for public libraries; and vested the Superintendents of Public Instruction with power to purchase such books, as in their judgment, were suitable for that purpose. The people of the school districts had no voice whatever, either in the selection of the books, composing the libraries, or in determining whether they would have a library or not. And the same argument which justified a general tax for the support of Free Schools was held to justify a general appropriation for library purposes. But Free Schools are only established by governments, because the people, in their primary capacity, do not and will not themselves, sustain them. When once successfully established, the work of introducing public libraries by State appropriation, is held to be a work of supererogation. As well might the legislature say that the people should have school houses to keep their schools in. The introduction of the public library as naturally follows the establishment of Free Schools, as the building of school The one is as indispensable to a good school as the other. houses. Whatever then may be thought of "the principle of granting public aid upon the condition of local exertion," there is certainly no good ground for discarding the latter altogether; and forcing upon a people what they would speedily adopt if left to the free exercise of their own better judgments.

Burke has well said, that, "it is the first problem in legislation to determine what the State ought to take upon itself to direct by public

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wisdom, and what it ought to leave, with as little interference as possible, to individual exertion." It has been contended, and not without reason, that, if the adoption of Free Schools could be left to the direct vote of the inhabitants of each district in the State, instead of forcing them by State authority, oftentimes upon an unwilling people, their ultimate usefulness would have been very greatly enhanced, and their final and universal triumph far more certain. The more enlightened districts would immediately have adopted them, and their contagious influence is such that they would speedily have spread over the entire State. But be that as it may, when once established, and thoroughly grounded in the affections of the people; a system of public libraries is so natural and so necessary an adjunct-so manifestly indispensable to the highest success of a Free School system, and this fact is so apparent to all, that they follow, as a matter of course, and the people readily adopt, what they so clearly see to be for their own best interests. As entirely conclusive on this point, I refer, with proud satisfaction, to what has already been accomplished in this State, and to the highly encouraging prospects of the future.

After a full and free consultation, and mature investigation of the whole subject, on the part of a number of the leading friends of education throughout the State, who had kindly consented to assume a part of the responsibility of so important a trust; it was determined to select a series of four separate libraries, to cost fifty dollars each, and each to be composed of different books. (For a list of the books comprising the libraries, see appendix.) The utility of having several district libraries, instead of a single one, composed of a greater number of books, has been most clearly illustrated in their introduction. District number one, being a large and wealthy district, and having a large surplus fund at its command, may wish to purchase a library costing two hundred dollars; in which case it takes the whole series, as each library is composed of different works. Again, district number two may also desire a library; but being a small district, and having only a limited amount of means at its control, it can only purchase a fifty dollar library; in which case it buys library number one, and defers to a future time the purchase of the residue of the series.

I need hardly say that the books composing these libraries were selected with the utmost discrimination, and with a wise referance to the untold influence they will have in moulding the future character and destiny of the youth of the State. Those who selected them were constantly impressed with the thought that they were engaged in a deeply rosponsible work—a work whose influence would sweep on down the long line of the future, many years after they had passed beyond the pale of all earthly responsibility. The almost universal commendation bestowed upon the selections, by highly competent and disinterested judges; as well in other States, as our own, has led me to hope that no great errors have been committed in that most important branch of the undertaking.

It was thought that the great leading interest of Agriculture in our State—an interest that lies at the very foundation of all our success in the past, and the one upon which we must mainly rely for whatever of material prosperity or greatness may await us in future-demanded that a system of Public Libraries, designed principally for the reading of those who do now, or will in the future till the soil, should be composed in part of standard works upon that and kindred subjects. I accordingly addressed a large number of letters to leading friends of the industrial interests of the State, inviting them to select a series of works upon the subject of Agriculture, Horticulture, the Mechanic Arts, &c.; which were promptly responded to, the request complied with, and the works upon those subjects, found in the various Libraries, determined upon, after a careful comparison of the respective merits of all the standard works published in this country. It will be a sufficient guaranty of their worth to the farmers of the State, to know that they were selected by such men as Kennicott, Turner, Francis, Ellsworth, Murray, Johns and others, equally distinguished in the sphere they so largely fill, and equally anxious to advance the great interests to which they are devoting their lives.

The aim has been to select for each library standard works upon as wide a range of subjects as possible, and also to represent as far as could be done, all the leading American authors. No little difficulty was found in making up a variety upon all the subjects represented in so small a library. It will, however, be seen that every branch of English Literature has a representative in each library. History, Biography, Science, Travels, Poetry and general Literature, all have a place side by side, and will all have their influence in making up the character of the future citizens of the State. And who will attempt to estimate the length and breadth of that influence? Who can tell what hidden springs of power and greatness will be quickened into life and activity, by the sympathetic action of mind upon mind thus brought into contact? What intellects thus kindled into being shall not come forth from obscurity to dazzle the world with their effulgent greatness ? The influence a system of public libraries has in developing the future character and career of the people of a State, can no more be estimated, than the agency each species of food has in building up and

strengthening the physical frame. They offer the only means of self-culture afforded to a large majority of the youth of the State. A bare acquaintance with the elements of knowledge imperfectly obtained in our Common Schools, goes but a little ways towards the perfection and complete development of the human mind. Our higher institutions of learning, where a more thorough culture is to be had, and a more extended and cheering survey of the field of human knowledge can be enjoyed, are, for the present, effectually closed against those who would avail themselves of their advantages, if they had the means to do so; and might almost as well not exist at all, so far as any benefits are directly derived from them by the great mass of the children of the State. But a Public Library is a constant well of knowledge-inexhaustible and unfailing. The Common School is the spring, and the Public Library the ever flowing stream of knowledge, meandering through all the changes and vicissitudes of life, from which the tired and thirsty traveler may continually drink.

A love for reading, like a love for study, is seldom acquired except in our youth. It is then that habits of study and reading are formed, if formed at all. As without schools, a large majority of the people would continue through life without a knowledge of the art of reading and writing, so without suitable libraries placed within their reach, the young would never acquire a taste for reading. To acquire a love for reading is as indespensible as to know how to read; just as to know how to navigate a ship is as necessary to cross the ocean, as to have a ship. If there is any one fault in our American Systems of Education, more glaring than all others, it is that we have constantly been more anxious to impart the means of acquiring an education, than to inspire a love of the use of those means when obtained. Children are sent to school and taught to read, but the means of putting into practice the art they have acquired at so much labor and expense is not unfrequently never placed within their reach. Middle life finds them where the school left them, and as old age creeps on apace, they look back through the long line of their own narrow experience, to see the sun of their childhood radient with the bright promise of constantly increasing knowledge and power, setting alas! in obscurity and darkness.

The Common School but lays the foundation of an education—furnishes the implements with which the future citizen of the State may build up and complete the just proportions of a well balanced and educated mind. How necessary then that the means of self-improvement should be placed within the reach of the youth of the State. Indeed, **a** good library has come to be regarded by our most experienced and enlightened educationists, as quite as indispensable to a good school, as a good teacher, or a good school house. It is now even regarded in many places as a part of the business of the teacher to encourage in the minds of his pupils a taste for reading, by selecting each day and reading or reciting before the whole school, instructing and thrilling incidents in the lives of individuals, or by assigning to them as themes for their essays and compositions important historical facts and events to be found in the volumes of the library. And not a few of our most successful teachers are reluctant to engage in schools where their pupils are denied access to good libraries; for they well know the influence such libraries invariably have in prompting those under their care to habits of study and thought, to higher aspirations, and to nobler aims. Hence, it is, that many of our most enlightened statesmen have expressed the belief that a mere knowledge of the elements obtained at our Common Schools, coupled with the firm habit and love of reading so readily imbibed in the rural districts, is a far surer guaranty of future usefulness or distinguished position in life, than all the mental training of the higher schools; entailed as it is with the long line of pernicious habits and destroying vices contracted at our American Colleges.

The present is preeminently an age of improvement. The last century has witnessed an unfolding of all the elements of individual and national greatness, to which no previous period in the history of the world can furnish a parallel. Science, the mighty mother of the modern world, is constantly unfolding new truths, and exhibiting new principles to the wondering gaze of astonished man-commerce, with her white wings, is encircling the globe-even the elements, once the greatest terror of man, have been made submissive to his all conquering will. The shadows, that listlessly play about in the idle wind are made to paint his image, and the chained lightning to convey his thoughts with the rapidity of light, over mountain tops, and through the silent depths of the ocean, to the farthermost parts of the carth. That great cementer of human interests-the Railroad-is continually bringing distant States into friendly contact, and moulding the discordant and conflicting races of man into a single brotherhood. The Press-that greatest public educator and benefactor of modern times-is constantly solving the mysterious problem of human existence, and leading man on to a higher and holier destiny. Geology is delving in the bowels of the earth, and exhuming from the tomb of ages the elements of material greatness. Chemistry is daily discovering new truths, or making new uses of old ones; and by its application of scientific principles to the mixture of soils and adaptation of climates, is causing the

whole earth to blossom as the rose. Nor is the accumulated wisdom of ages any longer confined to the palaces of kings, or the closets of secluded monasteries. It is diffused through all ranks and classes of society, until it has become the crowning glory of modern times, and especially of our republican institutions, that whatever of beauty tends to refine and elevate the spirit, whatever of science gives man dominion over the forces of nature, whatever of art can adorn and beautify, and whatever of nature can elevate and instruct, is rendered, by the universal diffusion of knowledge, the common inheritance of all.

A system of Public Libraries is the most approved and direct means of rendering this general spread of intelligence accessible to all. The poorest boy in the State-the most obscure and remote dweller from the great highways of travel and civilization-may draw from the inexhaustable sources of such a fount, the spirit and inspiration, which, in after life, will render him more than a match for the most accomplished offspring of the city-the pride at once of the State and age in which For what lad can dwell upon the life and character of the he lives. "Father of his Country," as portrayed by his last and most inimitable biographer, and not drink in something of the life and the spirit which so ennobled him? How can the ardent and aspiring American youth make himself for years the close companion of the heroes of antiquity -who have illustrated the highest forms of humanity-how can he have pondered their words and their acts, moved under their eye, and breathed their air through all the quick and susceptible years of his growing life, without having his soul lifted up into congenial heights, and his spirit filled with the power and the life which so distinguished them. How can he have traced the history of a Clay, Webster or Benton, of a Fulton, Morse or Kane, from their lowly beginnings to the highest pinnacles of earthly fame, without being inspired to imitate their examples, and to reach their end? Genious belongs to no single age or favored class. It is equally the birthright of all ages and all classes. The boy that fifty years hence may fill the largest measure of fame in the eye of the first nation on the surface of the globe, may this day be an obscure dweller on some lone prairie of this young State. It is then of the utmost practical importance to the future individual inhabitants of the State, that the means of self-improvement be placed within the reach of all, and that none are denied the untold advantages of so inestimable a boon.

But not alone is this question one of the rights and privileges of individuals; for not alone are they to be benefited by the wisdom and the culture thus obtained. It is the State which is to be the most profited by it. Primarily she will be greatly benefited by those material improvements which invariably follow the general spread of intelligence; and secondarily she will have secured those enduring interests upon which her glory and renown must at last depend. For there is nothing lasting in a nation's greatness but its conquests in the realms of intellect, its achievements in the domains of science, its contributions to the noble, the lofty, the heroic, and the immortal. The glory of Athens, and the power and pomp of Rome, have alike passed away, while the splended production of letters and of art, the perfect models of excellence in character and conduct—the bright examples of valor and of virtue their sons bequeathed to the world—will endure through all ages.

If intelligence is the price of liberty, so is slavery the penalty of ignorance. We must furnish books or bonds. We must pay for the edncation of the people; for the training up of our children to habits of thinking, of virtue and of econemy, or we must pay for prisons and chains. Unless the right habits and tastes are early imbibed, and the proper associations formed-unless our youth, during the years of their minority, learn to love reading and study, instead of gaming and drinking-the good, the beautiful and the true, instead of the vicious, the licentious and the wicked-the State can have no enduring prosperity, nor her citizens any lasting happiness. It is therefore of the utmost practical importance to the future welfare of the State, that all the means of mental and moral improvement should be placed within the reach of all; that none of her children should be excluded from the high privilege of becoming intelligent and useful citizens, and shedding the lustre of an increasing fame upon the noble State of their birth or adoption.

But it is not necessary to discuss any farther the benefits such a system of Public Libraries will confer upon both the citizen and the State. They are clearly apparent to all, as is most satisfactorily manifested by the interest taken in their introduction by all.

One thousand of these libraries have already been introduced into the various school districts of the State, and a large number of the directors of the remaining districts have signified to this department their intention of procuring them the next year, or at the earliest period that their financial condition will admit of. It may therefore be reasonably calculated that at least a majority of the ten thousand school districts in the State will have *voluntarily* supplied themselves with one or more libraries within three years from the time of their selection; and that a large number of the remaining districts will speedily imitate so noble an example.

## UNION GRADED SCHOOLS-ACADEMIES.

It has long been urged as an objection to sending advanced pupils to the Common Schools, that they were there necessarily associated promiscuously with the younger scholars and those less advanced in their studies; and that it was impossible for the teacher of such a school, composed of all classes and grades of scholars, to bestow that amount of sttention upon the advanced pupils which was essential to their highest success. That where the school was composed mostly of small children, and generally too greatly crowded in numbers, the teacher's time was mostly consumed in teaching the primary branches, for which the school was mainly estalished, and that therefore schools of a higher grade, and more exclusive character, were demanded, where the more advanced branches could be pursued without the necessary hindrences and numerous inconveniences incident to their study in the Public Schools. This objection is still urged by those who have no othor reason for refusing to send their older and more advanced scholars to the Common School. And seemingly so well founded has been this exception to the Public School, and so tardy the application of any adequate remedy, that, for more than two centuries the private Academy and Seminary have been considered indispensable links in our American systems of education. Thousands of them have existed and flourished in all parts of the country. No paper city has been so obscure, or village so remote, as not to boast its Academy or Seminary.

And while it must be admitted that the good influences of these institations upon the Public Schools and vice versa, have been to some considerable extent reciprocal, it cannot be denied that the private Academies and Seminaries have done more to retard the progress and sap the life blood of the Common Schools of this country than all other causes put together. The principles upon which they are established are essentially antagonistic; they are rivals from first to last in their claims for support. The Common School is established and supported upon the principles of republican equality. Its doors are thrown wide open to all the children of the district—rich and poor, high and low—alike. All are admitted to its privileges upon a perfect equality. But as any school is dependent to a considerable extent upon the kind of scholars of which it is composed for its progress and success, it needs the best material in the district as well as the poorest to give it tone and character. Every one acquainted with the practical workings of a school room knows the influence exerted by an intelligent, advanced class of pupils. Their example is worth as much as an ordinary teacher to the residue of the school. They give the school life and character. The more backward pupils have a daily example to look up to—a mark to reach; and thus a constant stimulus and life is given to the whole school which can be exerted in no other way.

The Academy on the other hand is aristocratic. Only those able to pay the stipulated entrance fee can ever gain admittance to its sacred walls. It is especially established for the accommodation of the older and more advanced pupils. They attend it, and thus the Common School is robbed of one of the prime elements of success. Shorn of its greatest strength, with a teacher of limited qualifications assigned it, the Common School drags out a miserable existence beneath the shadow of its more fortunate rival, if indeed it exists at all. Such has been the practical operation of the attempt to sustain Public and Private Schools the country over, until the recent successful introduction of the Graded System into the Common Schools. By the plan adopted, the Public Schools are made in all respects the equals of the Private Schools, and in very many particulars, their superior. They offer all the facilities for advanced pupils enjoyed in the Private Schools; while they afford infinitely superior opportunities to the younger pupils, and possess the incalculable advantage of being FREE to ALL.

In this State, the superiority of the Union Graded System has become so apparent, that nearly two-thirds of all the private Academies and Seminaries that existed in the State when the undersigned assumed the duties of this department have thrown up their organizations and reorganized under the Common School law. They are thus enabled to avail themselves of the benefits of the public money, and of affording to all the children of the communities in which they exist, all the advantages which were formally enjoyed by the few who attended the Private Schools. The beneficial effects of this movement upon the Public Schools of the State can hardly be over-estimated. They will at once assume the front rank, and enter fully upon their high career of usefulness and glory.

Not the least of the many benefits to be derived from this new condition of things is that all casts are thus done away with. The poor man's children enter the school room on an exact equality, so far as its advantages are concerned, with the rich man's child. The latter, robbed of all extraneous advantages and supports, upon which he otherwise might feel disposed to rely, finds that application to study and good deportment will alone suffice to maintain a respectable standing. The former, placed upon an exact equality with those about them, whatever may be their condition outside the school room, have a double ineentive to prosecute with vigor the tasks assigned them. The two classes thus have a reciprocal influence for good upon each other.

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The advantages, too, of these Schools over those established on the plan of the independent District System are manifold. They afford increased facilities for economizing time and labor. All the pupils of each grade or department are nearly of the same age and accomplishments; and make, or are capable of making, nearly the same progress. They can be more judiciously and economically classified in a Graded Herein lies the foundation argument in favor of than a Mixed School. the new System. A systematic division of labor is as applicable to school as to all other affairs. To this main spring in human action is due the facility with which business associations have laid hold of all the modern improvements of the age, and wrought out those wonderful results, which have at once astonished and blessed mankind. It were as reasonable to demand that one person should raise the straw, make the paper, write the editorials, and print the newspaper, as that children of different ages and dispositions, with a wide diversity of character, habits and attainments, should be successfully instructed and governed by one teacher, when all are congregated in one room. As well might a person with an indefinite and general knowledge of some particular branch of mechanics, be expected to construct a complicated piece of machinery by having all the materials thrown promiscuously together, and he be required to lay down one piece and take up another before he had hardly commenced to operate upon the first, as a teacher to build up and complete the just proportions of a well balanced mental, moral and physical man in a school under the independent District System.

Practical experience has taught the well known fact that some teachers are well adapted and qualified to impart instruction in some branches, who totally fail in their attempts to teach others. One has a special faculty to teach mathematics and the exact sciences. Another has a peculiar adaptedness to unfold the beauties of that most wonderful of all human inventions—written language, or finds his highest delight in displaying to the ever eager and inquisitive child, the sublime mysteries of chemistry and philosophy, or unfolding the changing beauties of astronomy and botany. It is unreasonable to expect that a teacher is to succeed equally well in teaching all branches. It would be as reasonable to expect that one person should be equally expert in all the trades, or skilled and successful in all the professions. In all the departments of human industry, whether physical, intellectual or moral, a systematic division of labor, invariably yields the most beneficial results.

It has come to be conceded by all experienced educationists throughout the country, who have had an opportunity of forming a correct judgment on the subject, that in a mixed or unclassified school, like the common district schools of the country, the pupils do not, on average, perform over one-half the study, or acquire half the learning which they are capable of accomplishing and acquiring in properly graded schools. In corroboration of this fact, I need but appeal to the experience of any one who has spent his school days in a district school, and who has since had an opportunity of witnessing the advancement now made by pupils in the graded schools of the country. More is accomplished in one year by the pupil of a properly classified and graded school than is done as a general rule by the attendant at the district or mixed school in three; and with less labor on the part of both teacher and pupil.

Once classified in a graded school, the pupil has a double incentive to keep up with, or outstrip his classmates—the hope of being promoted to a higher class in case he excels, and the fear of being degraded by being assigned to a lower one, provided he does not maintain his standing. The most backward pupil is thus urged on by a double stimulus to equal the foremost, while the performance of the latter is made the standard of excellence for the whole class. The teachers, too, are aroused to greater zeal and fidelity in the discharge of their duties, since their skill and faithfulness will be made apparent in the qualifications of the candidates whom they send to the higher departments of the school; and the length of time occupied in preparing them for promotion.

A comparison of the merits of the graded schools now in successful operation in most of the leading cities of the State, with those which formally existed in those cities, under the mixed or private school system, will furnish an overwhelming argument in favor of the former.

The graded school is not only an immense economizer in the time required to educate the child to any given extent, but it is also a great saver of money. Three teachers, in a school properly graded, can furnish more instruction to three hundred pupils in any given time, than six teachers can to the same number in mixed schools. The former would require one house, and the latter six. The saving in the expense of teachers and school houses, by adopting the graded system then, may be safely stated at one hundred per cent. Illinois, during the past two years, has expended for school teachers and school houses, over four million and five hundred thousand dollars.

If the above estimate then is only approximately correct, what an immense saving of money alone would be realized by the general introduction of the union graded system.

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But the beneficial results of such a system are not alone confined to the saving of time and the lessened cost of instruction. Happily, there is another and a far more potent reason for its adoption. The present school law, with a wise liberality, permits the youth of the State to attend the public schools till they reach their majority; a period sufficiently long, with an economical division of labor, an earnest dilligence, and the extended course of study pursued in our graded schools, to enable them to avail themselves of all the practical advantages of a full The common schools thus become the people's colleges; college course. and instead of pupils under a new teacher every six months, or year at most, being required to pour over the same old books and travel the same uninteresting road, year after year, to come out at last about where they begun, they push forward under the same teacher, into new fields of thought, and to the investigation of new truths; their minds rapidly expand under the steady and healthy exercise, and the skillful training of experienced teachers, until they step forth matured and full grown upon the arena of life.

Who can estimate the influence such a course of public instruction, free to all, would have upon the future character of the people of this State? Who can tell what contributions of awakened thought and mental activity it would add to the real wealth of the State? If the physical development of the unknown resources of the State is a matter of the highest moment to her citizens, of how much more importance is it that a system of public education, which would add millions to the aggregate years of a single generation, which would save millions of money annually, and extend to all the children within her borders the means of the highest intellectual and moral improvement, should command the support of a State, the preservation of whose civil and religious institutions depend upon the virtue and intelligence of her people.

It is highly gratifying to be able to state, that in numerous localities in the State, where the population is compact enough to admit of it, the people have united their small schools and formed a Union Graded School. In other places, as stated elsewhere, Academies and Seminarics have been changed into Graded Schools; and again, in localities

where the population did not admit of large schools, systems of gradation, more or less perfect, have been introduced into the district schools. The change in the school law at the last session of the Legislature, making the directors, instead of the township trustees, responsible for the payment of teachers and the extending of the terms of schools, has operated most favorably upon the interests of the schools in the matter of gradation, and, if allowed to remain, will work not only a revolution in the formation of school districts, but will afford greatly increased facilities for grading the schools. Since a tax is levied upon the districts to extend the terms of schools and to pay the deficiencies due teachers, the tendency is to enlarge the boundaries of districts, so as to embrace a greater amount of taxable territory in each district, which serves to enlarge the schools, and thereby increase the possibility of gradation. It is hoped that no change may be made in the law which will tend to retard this general tendency towards concentration. It may well be regarded in this State as the most encouraging educational symptom of the day.

The advantages of the graded system over the independent district system, may be briefly stated as follows, viz:

1. More commodious school houses, more eligible sites, and ampler play-ground and appurtenances.

2. Decrease in the number and aggregate expense of both school houses and teachers.

3. The introduction of a more systematic, extended and thorough course of study; as well as a more uniform series of text books.

4. Increased facilities for procuring a leading teacher of experience and ability, to take the general charge of the school, arrange classes, conduct the general exercises, to exercise a supervisory control over the less experienced teachers of the school, and to manage cases of discipline.

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5. Greater facilities for dividing the school into suitable departments, and forming larger classes, enabling the teacher to devote more time to each class, to amplify and illustrate more fully any subject under discussion than he could do if the classes were smaller and there were more to be heard.

6. Greater facility for classifying the school in respect to the age and attainments of the scholars, and for adapting the discipline of the school to the wants and capacities of all.

7. The greater opportunity afforded to teachers for that special preparation before each lesson, resulting from the less number of subjects which he is required to teach, which is indispensable to the highest success in the school room.

8. The enthusiasm created in the minds of the scholars not only during the recitation, but also during the hours of study, by the thought that they must soon appear in the presence of so large a class, and measure themselves, intellectually, with them.

9. The incentives to greater diligence on the part of the pupils from the influence exerted upon them by the prospect of promotion.

10. The economy of both time and labor on the part of both teachers and pupils. No one who has witnessed the practical workings of both systems will deny, that in a well graded school, a teacher can instruct sixty or even seventy-five pupils more easily and more efficiently than twenty-five or thirty in a mixed school.

## INDUSTRIAL SCHOOLS-HIGHER EDUCATION.

It is not, until very recently, that any systematic and wide-spread efforts have been made in this country for the education of the laboring classes in their daily pursuits. The utility and necessity of having institutions for the special preparation of the farmer, mechanic and artisan, has been clearly seen and forcibly and eloquently set forth by individuals at various times since the foundation of the government; but the great mass of the people, always slow to adopt reforms, when they run counter to long established usage, or where an acknowledged good is to be attained in a *new way*, have until recently quite failed to appreciate the importance of special training for special labor, and been content with the existing condition of things, readily yielding the supremacy, which education invariably affords, to the professional classes.

To the intelligent American educationist it is one of the most curious enigmas of the times, that Congress, the various State Legislatures, and the people at large, should have made such ample provision for the education of the rising generation, not only in all the rudiments of knowledge, but in the higher attainments and professional walks, and yet, until recently, have devised and consumated no comprehensive scheme for the special preparation of the great laboring classes for their daily callings in life. It is true that such schools have sprung up and been supported by private patronage in several of the States in the Union; as it is undoubtedly true that their existence and example in the various localities throughout the country where they exist, has done much towards awakening public sentiment to their importance. But, while liberal provisions have been made by Congress and the various State Legislatures for the encouragement and support of the Common Schools and Colleges of the country, no governmental encouragement has ever been afforded the industrial schools.

I know that the utility of such special training for special labor has been denied; that it is still contended that if such institutions are of the utility to the industrial interests of the country claimed for them, they would speedily spring into existence through private interest, and be liberally sustained. It is a sufficient answer to this, to place such institutions on the same footing with the Free Schools of the country; respecting the importance of which, no intelligent person any longer raises a question, and then ask if Free Schools would have existed in any State in the Union, except by legislative exactment and support. To exist and thrive, industrial schools must be placed upon a par with the other educational agencies of the country.

Such schools have long existed in the various countries of Europe, and have there become as much a public necessity as any of the various professional schools. Their existence in this country, and liberal patronage on the part of the government can now only be considered a question of time; and the strong under-current of public sentiment, which is up-heaving the educational systems of the last century, and working an important and radical change in the diciplinary methods of the country, clearly indicates that the day is not far distant. It is undoubtedly true that a wide diversity of opinion has existed in this State respecting the propriety of lending the aid of the general government, and especially that of the State for the establishment and maintenance of such institutions; and many who have been willing that it should be done, have contended that the time had not yet arrived-that the State should first place her Common Schools upon an impregnable basis-establish and maintain a Normal School for the education of teachers-lend her support to the introduction of a system of public libraries-and that when all this had been accomplished, and the State had liquidated her indebtedness, it would then be time enough to consider the proposition to extend a helping hand to the industrial interests of her people in the manner proposed.

But whatever may have been the diversity of sentiment respecting the importance of such institutions in times past, it is very evident from the recent action in Congress—where the proposition to donate to each State in the Union a portion of the public domain equal to twenty thousand acres for every member such State had in that body, passed the lower House, and was only defeated in the Senate by a few votes, and then only, as it is alleged, for want of time to consider it—that public opinion is fast settling down in their favor, and that not many years at most will elapse, before every State in the confederacy will have at least one such institution, and very many of them more than one.

It is a fact worthy of mention here, as it is the source of the highest pride and gratification to our young and noble state, that a few citizens within her borders first originated the plan for the inauguration of this new educational era, and have pressed steadily on to its fulfillment amid difficulties and discouragements which would easily have daunted less carnest and less able advocates. It is not too much to hope that a majority of those men will live to witness the complete realization of their cherished plan, for which they have labored so incessantly and spent so freely of their time and money.

No discussion of the merits of the plan proposed for the establishment of Industrial Schools throughout the country will be entered upon here, nor any comparison of the respective importance of Industrial and Professional Schools drawn. They have been freely discussed and compared, in all portions of the country, for the last six years; and with what results is clearly manifest to all. This State, during that period, has established a system of Free Schools, created the department of Public Instruction, chartered an institution for the education of teachers for her Public Schools, and, by all other possible means in her power, encouraged and sustained her Common School interests. That, in the opinion of the undersigned, was clearly her first duty, and, for the time being, her whole duty. Leaving the respective advocates of classical and professional learning, on the one hand, and the friends of industrial education, on the other, to urge their peculiar claims upon the attention of the people as best they could, the State, with a wise regard to her best interests, has lent the whole weight of her influence to the building up and sustaining of that first great necessity of a republican government-an efficient system of Common Schools. What course she shall now, or in the future, take, is for the wisdom of the legislature to determine.

The ultimate end and aim of any system of education for a State is the development of all the intellect and virtuous energy of its inhabitants. Anything less than this falls short of what it is the interest and the duty of the State to accomplish. She should first lay broad and deep the foundation of her educational system in the organization of her Common Schools. She has then begun at the beginning. She has thus provided for commencing the education of all the children within her limits-for giving to all, who are to share the labors of civil life, such instruction as shall fit them for the primary functions of citizenship-for those duties which devolve on all alike. She has made it possible for them all to acquire those rudiments of knowledge needed in the ordinary transactions of society-those elementary facts and rules for which every day gives use. These are the necessities first felt and most widely felt in society and the State. Not the welfare only, but the very existence of our political society, demands this provision for universal education. But this by no means accomplishes her whole duty to herself or her children. Her own best interests, and the advancing civilization of the age, equally demand that she should make provision for carrying the instruction of her children beyond the elements of knowledge into its higher departments. The education which was ample in this country fifty years ago, is no longer adequate to the high conditions of citizenship in the day and age in which we live. For now, more than at any other time in the history of the world, may it be said that "Knowledge is power." Heretofore, in our national progress, we have been felling forests upon the plain and mountain side, sweeping away denser and darker forests of still older growth-forests of proscription and tyranny, of falsehood and ignorance, from the face of society. We have been preparing the foundation whereon to build up the stately and majestic fabric of a great free people. Primary knowledge, in the first conditions of society, is all that is necessary to its existence, or to a proper performance of its legitimate functions. But when a State has passed its infancy, and is ready to assume the high and responsible duties of manhood, and to launch forth upon a career of usefulness and honor, or degradation and shame, it is then that the higher conditions of citizenship and the claims of a more exalted civilization demand a more thorough culture on the part of her sons and daughters. Rudimentary knowledge will do for rudimentary times. A knowledge of the arts of war, and the simpler processes of agriculture, it may be, were all that were necessary to constitute a good citizen in the early days of the re-But a knowledge of the art of self-defense is no longer a public public. necessity on the part of the whole people; nor can the unskilled tiller of the soil any longer compete with those armed with a knowledge of all the latter day improvements in the science of agriculture. In monarchical governments, where knowledge is especially confined to the wealthy and more favored classes of society, and where obedience to civil law is the test of public virtue, it may be that primary knowledge -and the less of that the better-is alone required to make good citizens. But who shall affix the limits to the qualifications of citizenship, in

such a State and age as this? Who shall determine what degree of mental and moral training is necessary to the performance of the high duties devolving on a society, where each individual member has a distinct sovereignty over its laws, its forms and its fate? Undoubtedly a man may be a good citizen, and perform all the duties required of him, with but little of the knowledge and discipline which the higher schools confer. But the end and aim of a system of education, for a great State like this, should not alone be to make good citizens, or only to prepare her children to perform the simpler duties of society. She should aim at a more exalted and noble end. She should furnish the means, free to all, of carrying the education of her children to the fartherest limits of human investigation and thought. If it is the duty of the State to furnish the means for the education of the child of six, it is equally her duty to provide for his education at sixteen, and so on; the only limit being the ability of the State to furnish the means, and the capacity of the child to be benefited thereby. And this duty is one that she owes to herself as well as her children; for she, as well as they, are to be benefited by it. For to what other end are States reared, and governments established? Is it that material wealth may be accumulated, that they may become irrasistable in war, or that they may enter upon a career of luxury, to end in effeminacy, debauchery and ruin? The history of the past is prolific in examples of the fate of States which have had no higher aim than to minister to the gratification of the lower passions and appetites of their uneducated children. Intelligence is an essential part of public virtue; and all experience shows that the best educated communities are those best qualified to have control of their own affairs. Viewed thus, in its widest sense, education is not only one of the leading interests of every government, but it is really and truly the only ultimate end of State existence. Why do we protect life and property. build railroads and canals, make laws, and punish crime, but that they may all minister to the nurture of wise and noble men? How do we determine the worth of institutions, tell whether their action has been beneficent or not, but by finding what kind of men they produced-whether they grew intelligent and noble minded under their action, or whether they belittled their minds and made them ignorant, bigoted and base? The fact is that man is the end, and all other things the means, in the hands of the State, for subserving the end.

The State, then, has only begun her great work, when she has provided a system of Common Schools for the primary education of all. She must make provision for carrying still farther forward the work thus begun. That all has been done by the State that could reasonably be

asked, during the last five years, for the advancement of her educational interests, it is thought, must be freely admitted by all; but the day is fast coming, when, relieved of the incubus of a State debt, and her territory more thickly settled up, she has set sail upon the high sea of an unexampled prosperity, it may justly be demanded that she shall assume a more elevated educational stand point, and provide more ample means for the thorough development of all the intellect and virtuous energy of her inhabitants, than she has heretofore done, or can now be expected to do. When that day shall come, as come it soon will, those who have contended that the State owed her first duty to her Common Schools, will as zealously advocate any reasonable extension of her educational responsibilities. They have never contended that her first duty to her Common Schools was her whole duty. She should throw the protection of her all-powerful arm about her higher Schools and Colleges, already struggling for existence upon her soil, and assist in establishing and sustaining institutions devoted to the development and perfection of her great industrial interests. But while the duty of the State to encourage her higher institutions of learning is thus clearly recognized, it is not thought advisable, in her present financial condition, to recommend any appropriations for such institutions at this time. The day will soon come when she can, and I trust will, make liberal provision for sustaining her higher, as well as lower, schools. A due regard for her best interests will demand it, and I doubt not that the demand will be promptly met.

## NORMAL UNIVERSITY.

A necessity for one or more Normal Schools to educate teachers for the Common Schools of the State has long been felt to exist by the more enlightened friends of popular education. And, though there has been, it must be confessed, no little diversity of opinion among the advocates of the establishment of such an institution, as to the particular kind of institution required; all have cordially agreed that some more efficient agency for the education of teachers, than existed in the State, was imperatively demanded. To that end, a few of the leading friends of such an institution commenced the agitation of the subject through the public press, and by means of lectures and educational conventions, nearly seven years since; and through their agency the subject was brought prominently before the people, who everywhere indorsed the principle, though like those who were leading in the enterprise, they differed somewhat radically as to the manner in which the end sought was to be attained.

A considerable party in the State were in favor of calling upon the legislature to pay over into the hands of a close corporation, to be created by that body, the principal of the University and Seminary Funds, which were donated to the State by the general government for the creation of a University and Seminary of learning, and which were borrowed many years since by the State, and upon which it now pays an annual interest of six per centum.

With those funds, (and to which the parties receiving the same proposed to add an equal amount from private subscriptions,) it was proposed to establish what was originally called an Agricultural University, (afterwards University,) which should be auxiliary to the Smithsonian Institute at Washington, and in which all branches of practical learning should be taught. In this institution it was proposed to embrace a Normal department, to which should be assigned the especial duty of preparing teachers for the Common Schools of the State; and this department was to be the first one established.

Another, though quite an insignificant party, in point of numbers, were in favor of establishing a Normal department in several of the higher institutions of learning already existing in the State, and supporting the same by dividing the interest of the College and Seminary funds, amounting to some ten thousand dollars annually, among such institutions.

A third party were in favor of establishing a Normal School proper, similar to those already existing in many of the older States, and which should be devoted exclusively to the education of teachers for the Public Schools of the State. Such institution to be located in the place which should offer the largest bonus for furnishing buildings and grounds, and to be supported by an annual appropriation from the State, sufficient to meet the expenses of teachers and text books.

A bill, embodying the views of the friends of a University, had several times been presented to the legislature, and its adoption strongly urged upon that body. At the session before the last, the Senate referred the subject to a select committee, who made a highly favorable report, but plead the want of time for consideration, as an excuse for failing to recommend any specific action.

When the undersigned entered upon the duties of this department, he immediately presented a bill, essentially embodying the views of those who favored a Normal School proper, at the same time that the bill was so drawn, that, while the institution created under it would in the beginning be only a Normal School, it could readily be swelled into the full proportions of a University, should the people of the State and the Legislature desire it. That bill, after much discussion, and some slight amendments, finally passed both houses and became a law. By its provisions, fourteen persons therein named, together with the Superintendent of Public Instruction, ex-officio, were created "The Board of Education of the State of Illinois," with full power to carry out the provisions of the bill, and establish and control the institution.

In pursuance of the fifth section of the act above referred to, the first meeting of the "Board of Education" was held at the office of the Superintendent of Public Instruction on the first Tuesday in May, 1857, and was permanently organized by the election of the Hon. N. W. Edwards, President. By the tenth section of the bill, it was provided that the members of the Board should hold their office for the term of six years: "*Provided*, that at the first meeting of said Board, the said corporators shall determine by lot, so that one-third shall hold their office for two years, one third for four years, and one-third for six years." The members of the board having cast lots, it was found that Messrs. Edwards, Mosely, Wright and Eden, had drawn for two years. Messrs. Rex, Wilkins, Hovey, Bunsen and Gillespie, had drawn for four years. Messrs. Shannon, Wells, Sloan, Moulton and Denio, had drawn for six years.

The Board, thereupon, in pursuance of the fifth section of the law, appointed Mr. Simeon Wright, agent, to visit the cities and villages of the State, deemed eligible for the location of the University, and solicit subscriptions for the same. Mr. Wright having performed that duty, it was found that four places were competing for the location of the institution, and that they respectively offered the following amounts for the same:

The village of Washington, Tazewell county, offered in cash, land and buildings, the sum of twenty thousand dollars.

The city of Batavia offered cash, land and buildings, estimated at forty-five thousand dollars.

The city and county of Peoria offered cash and land, estimated to be worth eighty thousand dollars.

The city of Bloomington and county of McLean offered cash and land, valued at one hundred and forty-one thousand dollars.

The fifth section of the act provided that the Board should locate the University "at the place where the most favorable inducements were offered for that purpose." The Board accordingly located the institution on the site adjoining the city of Bloomington, where, situated on a high rolling prairie, having a hundred and sixty acres of land, immediately adjoining the junction of the Illinois Central and the St. Louis, Alton and Chicago railroads; with a site beautiful by nature, and capable of every possible adornment by art, the institution will be at once the "observed of all observers," and the pride and glory of the State.

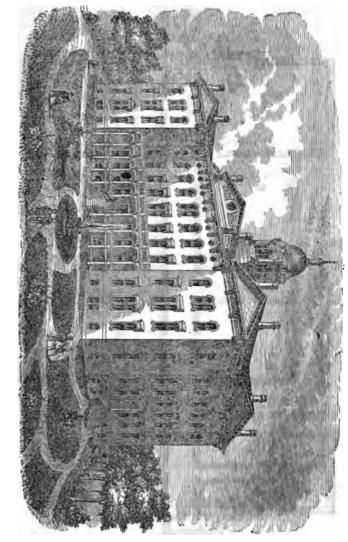
The donations, from the county of McLean and city of Bloomington, consisted in an appropriation of seventy thousand dollars from the first proceeds of the sale of the swamp lands belonging to the county-one hundred and sixty acres of land adjoining the city, valued at thirtyeight thousand dollars, and the residue in private subscriptions of land and money. Anticipating a ready sale of the lands, which are exceedingly valuable, and appraized at a low rate, and upon the proceeds of which the Board mainly relied for the means to put up the building, and having secured an individual guarantee of a quarter of a million of dollars from the wealthier citizens of the county of McLean, conditioned that fourteen thousand dollars should be paid the Board every nincty days, if called for, until the whole seventy thousand dollars was paid; provided the sale of the land failed to realize that sum at the times specified in the guarantee, and after having duly advertised for proposals for constructing the University building, a contract was entered into on the 19th of August, 1857, with Messrs. Mortimer & Loberg, and T. H. Soper, of the city of Chicago, by which they were to construct and complete the building by the first of September, 1858, for the sum of eighty-three thousand dollars. (For a copy of the contract and full proceedings of the Board, see the "Proceedings of the Board, in the appendix to this report.)

Pursuant to their engagement, the contractors immediately entered upon the fulfillment of their contract, and had so far progressed that the corner stone was laid, with appropriate ceremonies, in the month of September, 1857. Immediately following this, the great financial revulsion of that year overtook the country. The county, unfortunately, had been delayed in procuring the patents for the lands, which could undoubtedly have been readily sold for nearly double the amount they were afterwards appraised at. The lands, when the patents did finally come, met with but little sale, though they were appraised at panic prices. Private individuals found it wholly impossible to meet their subscriptions, and the Board were thus reduced to the disagreeable extremity of suing the donors and guarantors, or suspending the work, until the crisis in the financial world should have passed, property assumed its real value, and trade once more have become regulated. They chose the latter alternative, as being both right in itself, and most likely to conduce to the ultimate prosperity of the institution.

The material for the building, a large amount of which was already upon the ground, was carefully provided against injury by the weather, or otherwise-and the completion of the edifice, the largest, most elegant, substantial and well arranged one of the kind in the Union, which had been confidently expected within one year from the time of the passage of the act creating the institution, was reluctantly deferred, till the Board, through the sale of the lands, or otherwise, could be placed in possession of the necessary means to fulfill their contract. But for the financial revulsion which overtook the country, a year since, and completely prostrated all kinds of business, rendering it impossible for either individuals or corporations to fulfill their engagements, there can be no doubt that the University building would have been completed and occupied before this. As it is, the Board can but feel that the embarrassment to which they have been subjected by the force of circumstances, is but temporary, and that the shadow which has for the time being partially dimmed the bright prospect with which they set out to fulfill the trust committed to them by the legislature, is but the harbinger of a speedy and triumphant success. It is confidently expected that means will be provided to recommence operations at an early day.

For a complete view of the plan of the building, both inside and out, see the cuts on the following pages. When completed, it will be by far the largest and finest Normal School building in the Union. It is intended to accommodate three hundred Normal scholars, and two hundred Model School scholars. Ample provisions will thus be made for double the number of scholars provided for in the charter; and with accommodations infinitely superior to what was expected by the most sanguine friends of the institution two years since. Situated at the junction of two of the greatest railroads in the State, easy of access, and sufficiently removed from the city to be clear of its contaminating influences, it is where it can be seen by more of the inhabitants of the State, than it would have been at any other point in the State; while it will be in full view of that countless throng, from all parts of the world, who constantly thread those great highways of travel. Its bold and commanding appearance will thus be a perpetual advertisement to the whole world, that Illinois, not only recognizes universal education as the first necessity of a republican government, but has made ample provision for the special preparation of those upon whom the primary education of the people most depends. Truly, if every school house in the

land be a watch tower of liberty, this beautiful structure, when completed, will be an impregnable fortress, against which the wild waves of ignorance and tyranny may eternally beat in vain.



NORMAL UNIVERSITY, BLOOMINGTON, ILLINOIS.

The Board having elected Mr. C. E. Hovey, of Peoria, Principal, arrangements were made, and the school opened in September, 1857. The temporary accommodations procured, though already quite too small for the constantly increasing wants of the school, are of a highly comfortable character, and the largest that could be had. On the opening of the school, forty-three pupils immediately availed themselves of

its advantages, and entered the institution. These scholars were from all parts of the State, and, it is believed, were a larger number than ever entered any similar institution in the country at its opening. The

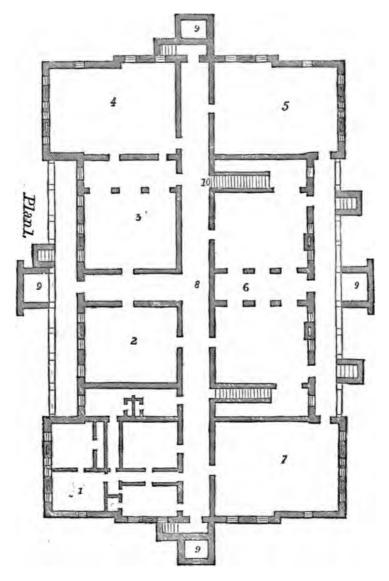


Fig. 2. PLAN OF BASEMENT.

In this story, (Fig. 2.) are the Janitor's house, (1.) consisting of a parlor, kitchen, cellar, three bedrooms, etc.; storage room (2); labratory (3); chemical lecture room (4); boys' play room for Model School (5); boiler or furnace rooms (6); girls' play-room for Model School (7); corridor (8); filtering cisterns (9); and stairways (10).

umber has been constantly increasing since, until no less than one undred and twenty-seven young men and women have been enrolled

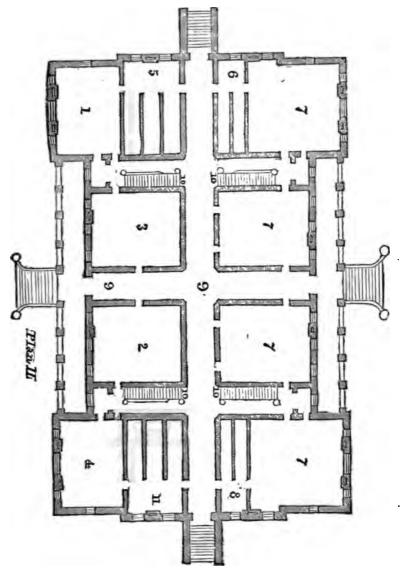


Fig. 3. PLAN OF FIRST FLOOR.

In the principal story, (Fig. 3,) 15 feet high in the clear, are the principal's room, 80ft. by 12ft. 6in. (1); the reception room, 31ft. 6in. by 27ft. (2); book and apparatus room, 31ft. 1in. by 27ft. (3); teachers' retiring room, 30ft. by 22lt. 6in. (4); gentlemen's wardrobe, 32ft. by 19ft. 9in. (5); master's wardrobe for Model School, 32ft. by 10it. 2in. (6); Model School 100ms, 32 by 82ft. and 25ft. 6in. by 87ft. 6in. (7); misses' wardrobe for Model School, 32ft. by 10ft. 2in. (8); corridors (9); and the stairways (10). as regular scholars; ninety-eight of whom are in attendance at this time; the residue having left to teach during the winter, to procure the means to complete their course of study.

For a full view of the inside history of the school since its organization, reference is made to the reports of the Board of Education and the Principal of the University, published in the appendix to this report.

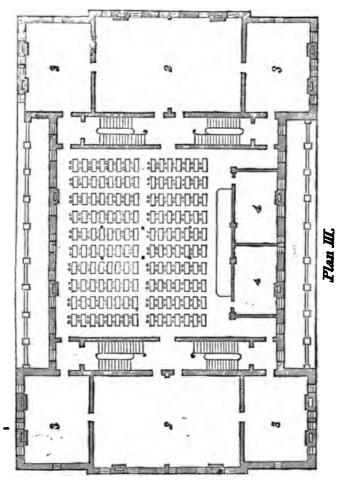


Fig. 4. PLAN OF SECOND FLOOR.

In the second story, (Fig. 4.) 16 feet high in the clear, are the Normal School room, 60 by 66ft. (1); two lecture rooms, 51 by 32ft. (2); four class rooms, 30 by 23ft. (3); two class rooms, 27 by 15ft. (4); and the stairways (5).

It is believed that no similar institution in the country has ever been organized upon a more efficient and successful basis than has this one. The teachers have been selected with the utmost discrimination, and only on the most undoubted testimonials as to experience and ability. The standard of scholarship was fixed at the highest possible mark, and has been most persistently maintained. The discipline of the schools is also of the most rigid character; and the Board can but feel, that, whatever may be its future history, its foundation has been well laid, and

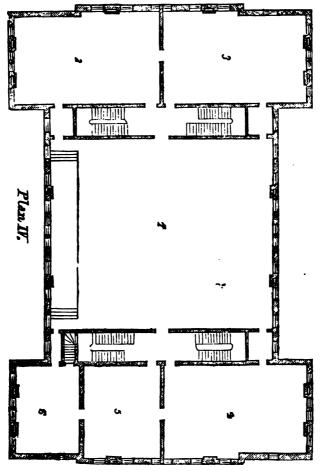


Fig. 5. PLAN OF THIRD FLOOR.

In the third story, (Fig. 5.) 20 feet high in the clear, are the Normal Hall, 65 by 75ft. (1); library, 32ft. 4in. by 48ft. 6in. (2); muscum, 82ft. 4in. by 48ft. 6in. (3); gallery of painting and statuary, 32ft. 4in. by 48ft. 6in. (4); music room, 32 by 25ft. (5); and an ante-room, 32ft. 4in. by 22ft. 4in. (6).

that abundant promise is given of the highest efficiency and usefulness in the future.

Respecting the necessity for professional schools for the special training of teachers for their chosen calling in life, there, happily, no

longer exists a doubt in the minds of the enlightened educationists of the world. Wherever public opinion has become fully enlightened on the subject, teaching has come to be considered an art, to be learned as all other arts are learned, by an apprenticeship; and that special training for the profession of teaching is as indispensable as for the professions of divinity, medicine or law. So deeply seated has been this conviction in all the countries in Europe, where education is held in the highest estimation, that Normal Schools have become more numerous than any other class of professional schools; and their number is still constantly increasing. The Kingdom of Prussia alone has three hundred such schools; and even little Switzerland, with an area of only about 15,000 square miles, only three-elevenths of the extent of Illinois, supports fifteen Normal Schools, for the instruction of school teachers. The course of instruction in these schools requires three years after the student has completed his preparatory education in the primary schools. So in France, and to some extent even in England; the Normal School is as much an institution of the land as the Medical College or the Law School.

The Commonwealth of Massachusetts, as early as 1839, under the pioneership of that great leader in all the Common School movements of the country, (Hon. Horace Mann,) established the first Normal School, which, as a State institution, ever had an existence in this country. Since then she has created three others, and liberally sustains them all. And so rapidly has the noble example set by that State been followed, that nearly all the Northern, and some of the Southern States, have one, or more, Normal Schools. And it is believed that in no single instance, where such a school has been established, has it failed to realize more than all the results anticipated. The reason for this is obvious. It furnishes that kind of tuition which neither the Academy, Seminary or College can. It teaches the art of teaching; and this alone is the only true object of a Normal School. It is true, that, in the low state of education yet prevalent throughout the country, and with the meagre advantages enjoyed by most of those who attend such schools, it is compelled to teach what is to be taught, as well as how to teach it; but its true mission should never be lost sight of, nor its standard in any way lowered to meet the exigencies of the times. It is no substitute for any other school in the country. There should be no instruction in any branches, high or low, except what may be given incidentally to the main business of the institution. It does not propose to give instruction in arithmetic and grammar, but to teach the art of teaching arithmetic and grammar. So of all the other elemental branches. But

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as the art of teaching any branch can not be successfully taught without something being learned about the branch itself, the Normal scholar will be constantly increasing his knowledge of the elements and principles of the subjects discussed, while he is acquiring the art of imparting such knowledge.

It will then be seen that the Normal School is strictly *professional* in its character; and that it in no way trenches upon the ground of any other institution. It proposes to take the scholars from the other schools, and, without attempting to increase or extend their knowledge of the branches they may have pursued, except as it may be done incidentally, to teach them the art of imparting their knowledge of those branches, as well as the true method of governing and conducting a school.

The Normal School is to the Common School what the Military and Naval Academies of the country are to the Army and Navy. The same necessity that demands of the government the establishment of such institutions, requires the State to maintain and support Normal And that necessity is the principle of self preservation. Schools. As the general government must have officers skilled in all the appliances and arts of war, to command her armies in times of danger, in order to maintain her rights against her foes; so the State must have skilled and experienced teachers to elevate and maintain the standard of the general intelligence, upon which alone rests the prosperity and perpetuity of our republican institutions. Indeed, the necessity is far more urgent in the latter than in the former case; for an educated people might defend themselves against their foes without any of the special training afforded the commanders of our present armies and navies; while it may well be doubted whether some more efficient means for the education of our common school teachers, than has been afforded in this country outside of the Normal Schools, is not vital to the existence of our free government itself.

Should it be thought advisable to connect manual labor with the instruction given in the School, ample accommodations will be afforded in the extensive grounds connected with and belonging to the institution. An experimental farm, upon a limited scale, could be carried on in connection with the School, in which the scientific principles of agriculture, horticulture, botany, &c., could be taught, should it be thought best to do so. In many of the European Normal Schools this is the case; and the male members of the school are employed at manual labor for two or three hours each day, thus not only affording them the means of acquiring a knowledge of the elemental principles of agriculture, and the necessary physical exercise, so absolutely indispensable to their highest success as students, but they are thus enabled to meet a portion of their necessary incidental expenses at the institution, and to complete their course of study, without being compelled to leave for want of the necessary means to go further. The object, says Vehrli, the patriarch of the Swiss system, in speaking of the connection of manual labor with the Normal Schools in that favored country, is "to prepare a teacher of the people, who, whilst he is considerably elevated in mental acquirements above those among whom he will be obliged to mingle, shall thoroughly sympathise with them in their customary pursuits."

The charter of this institution expressly provides that instruction shall be given "in all branches of study which pertain to a Common School education, in the elements of the natural sciences, including agricultural chemistry, animal and vegetable physiology, &c." Certainly the eloments of agriculture can in no way be so well taught as experimentally; and besides, the requirement that instruction shall be given in all the branches pertaining to a Common School education, would seem to demand that in a State like ours, where at least three-fourths of the inhabitants are tillers of the soil, provision should be made for conveying the largest amount of experimental knowledge upon the subjects connected with the future avocations of those to be taught, consistent with the necessary mental training of those who are to teach. The object of education is to develop and perfect all the faculties of our nature, physical, intellectual and moral, and to unite them into one harmonious whole, which shall form the most perfect character of which the individual is Especially is this desirable in the education of teachers. susceptible. Those who are to fashion and form the future citizens of the State, should possess in themselves a model, more or less complete, from which they They should not only be able to give all the necessary mencan work. tal instruction, but to teach the practical duties of life. It is as necessary that the boy in our Common Schools, destined to the life of a farmer, should be taught the scientific admixture of soils, and the principles of practical horticulture and arborculture, as it is that he should be instructed in the art of framing sentences, or the solution of difficult mathematical problems. "So large a proportion of the community are tillers of the soil, every step of that tillage conveys so many lessons in geology, mineralogy, chemistry, meteorology, botany, natural history-indeed, the whole range of natural sciences-that simply as an illustration of most of the branches taught in the higher grades of our Schools, no better disposition of a portion of each day can be conceived, than in labors, (call them experiments if you please,) in the woods and fields. Imagine, for instance, that every School had its garden, and that the thousand

illustrations of natural science incident to its careful cultivation were made familiar to the pupil, what a source of pleasure and profit would be afforded. Trees alone, the rules of their growth, transplanting, grafting, &c., with a full knowledge of their habits and uses, would richly reward numerous excursions and experiments."

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In drafting the bill incorporating the University, particular reference was had to the suggestions herein contained, and an express provision made for extending the sphere of its labor in the direction indicated. It may be asserted, without hesitation, that no teacher is fully qualified to conduct the schools in the rural districts of such a State as this, unless he possesses the knowledge necessary to render his sympathy with agriculture, and the ordinary pursuits of the farmer, of the most active kind. It may not be necessary that he should be a practical farmer, but he must understand the theory of agriculture at least, and be at all times in full sympathy with the pursuits of those whose children he labors to benefit. It is true that Agricultural Schools are being established in the various States, by which it is proposed to disseminate among the masses a knowledge of the principles of agriculture, &c., but this, so far from obviating the necessity of the kind of instruction here contended for on the part of Normal School teachers, only adds force to the suggestion. With a good Agricultural School in each congressional district in the State, capable of instructing all the inhabitants or such districts in the primary principles of good husbandry, some knowledge of that art would be, not only highly essential, but absolutely necessary on the part of the teacher who should attempt to teach a Common School in this State. Experience has everywhere demonstrated the fact that those teachers are the most successful, who, by their peculiar tact or acquirements, are enabled to get closest to the every day interests and pursuits of those among whom they teach. How can any teacher so well enlist the cordial sympathy and support of the inhabitants of an agricultural district, as by exhibiting an intelligent interest in their daily labors, suggesting improvements in their modes of agriculture, bringing to their knowledge the results of experience had elsewhere, and, generally, manifesting a ready intelligence upon, and interest in, all their occupations.

Whether it will ever be deemed advisable to so far extend the sphere of labor in this institution as to embrace a full knowledge of experimental and practical farming is perhaps uncertain; but however that may be, there certainly can be no question as to the eminent fitness and practicability of including in the course of study and labor pursued, a theoretical knowledge of the science of agriculture in all its branches, and to illustrate, so far as may be, the information thus imparted by actual experiment.

The undersigned will not here disguise the fact that numerous objections were urged against the establishment of this institution, and that there is still a considerable party in the State, who doubt the expediency of the State extending its aid to such an enterprise. The principal grounds of objection on the part of those opposed to the passage of the act, (and the same objections apply equally now,) were—

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1. That if teaching was a profession, as contended, there was no good reason why the State should assume the responsibility of educating its followers, any more than there was for its furnishing the Schools of Medicine or Law. That the same principles of private interest, and demand and supply, which prevailed in the case of the latter professions, would regulate the former.

It is a sufficient answer to this objection to assert that the State needs and must have the services of professionally educated teachers, and that in order to get them she must educate them. The inducements to enter the profession are so meagre, as compared with the other professions, that schools for the education of its followers do not and will not, for a long time to come, spring up and thrive as do other professional schools. To exist at all for the present, they must receive the aid and support of the government. And that aid and support the government should readily grant, on the principle of self-interest alone, if from no other reasons. Republican institutions can only exist among an enlightened, educated people. The Public Schools of the country are the principal mediums of furnishing such enlightenment to the masses of the people. Such schools are supported by the government. Is it not the heighth of wisdom on her part to furnish the teachers for such schools, fully competent in all respects to perform the difficult tasks assigned them, rather than to squander her means in the attempt to maintain a system of schools under the guidance and control of teachers but illy qualified to discharge the momentous trusts committed to their care?

2. It was contended, secondly, that the institutions already existing in the State did now furnish a large number of teachers, and could readily furnish all that would be demanded, and that, therefore, there was no necessity for establishing an additional institution like the one proposed.

To this it was answered, that while there were some good teachers who had received their preparation for teaching in the higher institutions of learning already existing in the State, the number was compa-

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ratively small; and that the best of these, with an occasional exception, never attained that high standard of professional excellence deemed essential to the highest good of the Public Schools; while the great body of such teachers were but pursuing the calling for the time being, and as a stepping stone to some more lucrative employment, all of whom were either painfully conscious of their utter deficiency in the attainments and qualifications of a good teacher, or, what was still worse, stupidly ignorant of both. That those institutions did not propose to furnish the special training necessary to make skillful teachers, and that they, therefore, could not be relied on to meet the required demand.

3. That in taking the interest on the College and Seminary funds to maintain the Normal School, so much was deducted from the Common School funds of the State, and that to such an extent the Public Schools were deprived of their support.

A reference to the statistics contained in another portion of this report will show that the sum of five millions of dollars has been expended for the Public Schools of the State during the past two years, and that, of that sum nearly two millions and a half has been paid to teachers. Again, in answer to the inquiry as to the "number of well qualified teachers wanted," it is stated that two thousand six hundred and twentyfour are required. In view of the immense expenditure of money for school purposes, and the number of teachers wanted, as exhibited by the above statistics, can any one doubt the expediency and necessity of sustaining an institution at the public expense, to some extent, for the education of teachers? The amount the State contributes to the support of the Normal School is but a mere pittance, as compared to the total expenditure for school purposes; and every principle of economy and good government would seem to justify the appropriation.

4. Again, it was asked what guarantee the State would have that the pupils, educated in such an institution, would pursue the calling of teaching for any length of time, and thereby accomplish the ends sought.

To this inquiry it was answered that the instruction given in a Normal School was strictly professional in its character, and that the presence of the inmate of such an institution afforded the same guarantee that such inmate intended to pursue the calling for which the institution furnished the necessary qualifications, as the presence of an attendant at a Medical or Law School indicated that such attendant designed to practice medicine or law. It may be true that the graduates of a Normal School are better fitted to pursue many of the ordinary pursuits of life

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than are the graduates of any of the other professional schools, and that therefore the temptations to engage in some such pursuit are far greater in the case of the former than in that of the latter. It is undoubtedly true that the experience acquired in the school room is of vast advantage to the possessor, who in after life should follow any other calling. The statement of the most profound of modern English writers, that "the eminent American statesmen, nearly all of whom have been school teachers in their youths, owe more to their pedagogical experience than to all other causes for their success in life," is as true as it is complimen-. tary to the profession. Again, it is greatly to be regretted that the pecuniary inducements to remain in the profession are still in the aggregate comparatively small. This is an evil, however, that is destined, ultimately, to remedy itself. As the profession raise their standard of excellence, they will grow in the public estimation and esteem, until they will naturally command the compensation due the high services they render. To provide so far as may be against the temporary contingencies above mentioned, the applicant for admission to the Normal School is required to sign a written declaration, that he or she intends to make teaching their business, before they can be admitted to the school. Of course such a declaration amounts to nothing, except so far as the intention of the applicant is concerned at the time of admission. It may be safely assumed, however, that the graduates of the Normal School pursue the business of teaching for a longer time than the State furnishes the same graduates gratuitous instruction, and that an abundant equivalent is thus rendered, to say nothing of the influence of such teachers upon the cause of education after they may have retired from the work of teaching.

Numerous other minor objections were urged against the establishment of such an institution by those unfriendly to it, all of which operated with equal force in the other States, where such institutions prevail, and all of which dwindled away before the overshadowing importance of a great public necessity.

## **RESULTS.**

The general results in the State, during the last two years, may be briefly summed up as follows:

1. The establishment of a State Normal University.

2. The organization of a system of School District Libraries, and the introduction of one thousand of the same into the school districts of the State. 3. The building of three thousand school houses in the various school districts of the State.

4. The sustaining of Free Schools for nearly seven months, during each of the school years, 1857 and 1858, in nearly all the school districts of the State.

5. The organization of about two thousand new school districts in the State.

6. The organization of over fifty Teachers' Institutes in the various counties of the State.

7. The conversion of over two-thirds of the Private Academies and Seminaries, which had an existence in the State two years since, into Public Graded Schools under the law.

8. The introduction of the most approved styles of School Furniture and Apparatus into a considerable number of the school districts of the State.

9. The awakening and building up of an all-powerful and constantly increasing public opinion, in all portions of the State, and especially the southern, in favor of popular education, which has no parallel in the history of the country.

If the next two years shall demonstrate as great an array of actual results, and as gratifying an increase in the educational agencies of the State, as the last two have, Illinois will occupy an educational position second to that of no other State in the Union. In resigning the laborious and difficult duties of this department into the hands of my accomplished successsor, I do so with the full assurance that Illinois has taken a position in favor of the advancing and elevating educational sentiments of the age, from which she never can and never will retreat. Whatever may be the fortunes of individuals, or parties—religious or political —whatever material destiny may await this great State in the future, in all those higher concerns, upon which the well-being, glory and renown of any people must at last depend, she has laid the foundation of a destiny as brilliant as it will be enduring.

WM. H. POWELL.

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# APPENDIX.

# **REPORTS OF COUNTY SUPERINTENDENTS.**

# ALEXANDER.

THEBES, Nov. 10, 1858.

Superintendent of Public Instruction :

DEAR SIE:—I herewith send you reports of school treasurers. They are unsatisfactory to me; but I have done the best I could. It is an up-hill business in our county. I have tried for the last ten years. The people I think generally favorable to our present system of education; but I must confess it is badly carried out. The laws are imperfectly understood by most of school officers in the county. Hoping you may be able to make something out of my report, I remain,

Respectfully yours,

L. L. LIGHTNER,

School Commissioner.

### BOND.

### SCHOOL COMMISSIONERS OFFICE, Greenville, Nov. 8, 1858.

### To Hon. W. H. Powell,

### Superintendent of Public Instruction:

DEAR SIR—Accompanying this, I inclose to you my statistical report of the condition of schools in this county for the two years ending October 1, 1859.

The reports from the several townships have contained but one suggestion in the way of an amendment to the present law, and that is that the apportionment of funds by the township trustees should be made *prorata*, according to the number of children in the districts in which schools have been kept, instead of according to the number of days' attendance at the several schools, as is the case at present. This change is urged, mainly for the reason that it would favor the weaker districts in which the attendance is not usually so large in proportion to the population, and in which also, schools cannot be maintained for so large a portion of the year. It appears to the undersigned that this reason has considerable weight. There are some points in which the school law now in force is judged to need amendment, without affecting its essential and characteristic features.

1. The principle should be recognized that the "laborer is worthy of his hire." A community has no more right to exact labor without reward, when that labor is intended for the public good, than a private member of the community when it results to his individual interest. Indeed the neglect of this maxim of right and justice, is less excusable in a community, because it is better able than an individual to render a suitable remuneration. The provision in any law, that is in conflict with this plain principle of natural right and justice, is indefensible and should be repealed. It is equally in conflict with the Divine law, which forbade the muzzling of the "ox that treadeth out the corn." Moreover it is in conflict with good policy and true wisdom. We have no right to expect that unpaid or half-paid labor will be well and promptly performed. This view has a bearing upon the question as to the best "supervision of schools." Within reasonable limits that will be best which is best paid for. We cannot expect the penalty of the law to be exacted of directors for their failure to\_visit schools, when the conscience of every man whispers, "you have no right to punish a man for the refusal to labor, when you have demanded of him unrequited toil." Now, as a fact, a very large amount of labor is demanded of county clerks, directors, trustees, treasurers and commissioners, without any adequate remuneration.

2. The time for the election of directors should be changed. The election occurs at the very commencement of the school year, and also at the very time the winter term of schools commences. The old board often defer to make ' contracts with teachers and other necessary arrangements for schools, until their successors are chosen. The new board, in many cases, requires several weeks to understand the nature of their duties and the wants of their district. Thus a considerable period of the best time to engage teachers, and put the school in operation, passes unimproved, to the serious detriment of the district. All difficulty might be obviated if the election day were fixed a month or more earlier.

3. The undersigned would deem it a matter of much importance to the school funds of the townships and counties, if a well devised form of a deed of trust, could be substituted for the present form of mortgage for the security of loans. The foreclosure of mortgages not only requires delay and the intervention of the courts, but is expensive. It is supposed that the average expense of foreclosing mortgages will not be less than ten dollars. (\$10.) The aggregate amount of such expenses in the whole State is a very serious tax upon our school funds, which might just as well be obviated.

The undersigned would deem it an improvement of our school law if the requirement of a certificate of character and qualification to teach, were altogether stricken out. The examination made by the commissioner, or his assistants, can determine only the question of scholarship; and this, not always satisfactorily. There are several other essential qualifications of the successful teacher; and hence the candidate for the position of teacher may pass a tolerable examination on the seven branches named in the law, and yet miserably fail in the school room. Let the directors and patrons of the school feel that the entire responsibility of scleeting the teacher rests upon them, as the parties interested in his success, and it is believed that such appointments will be made more carefully and judiciously than under the present system. Then the previous character as a successful teacher, or the known talent and qualification of the individual who aspires to be the educator of the youth of a neighborhood, would be the basis of his appointment. Why should one man in a county have the privilege and t'e responsibility of saying who shall, or who shall not, be the teachers of a', the children in the county? In the democratic character of our institutions we allow the people to choose their officers of almost every

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5. Our school law is generally believed to be much too long. A plaine briefer, simpler statute, setting forth only a few leading principles and rule would, it is believed, meet the wants of our people, and be managed mu more successfully in its practical operation.

In regard to the statistical report, there are some points on which it is n full or accurate.

For example, the number of well qualified teachers, and the additional number needed. Most of the treasurers say they cannot answer this question. M opinion is that we have about forty well qualified teachers in this county, an that we need about twenty more.

"The amount of fines received "from justices of the peace" is given in the report; but this is quite a small part of the fines received by this office. Mut the larger amount comes from the circuit court, through the sheriff or cler

The total amount of fines received is as follows:

For	year	ending	October	1,	1857,	\$287	00
66	• • •	"	"	1,	1858,	309	00

Total, ......\$596 00

Respectfully submitted,

THOS. W. HYNES, School Commissioner.

### BOONE.

School Commissioner's Office, November 17, 1858.

### To the Superintendent of Public Instruction :

SIR-Mr. L. W. Lawrence, township treasurer, says: The law should r quire the directors to take a census of the children. Great complaint is mad and I think justly, of the unjust distribution of the funds. The law requir the whole amount of funds on hand in April and October, to be distribute and the balance, if any, after paying teachers, to be placed to the credit of tl district. The greatest amount by far is distributed in April. The cons quence is, that some districts have an increasing surplus, while others a burdened with taxation, and are yet in debt. The law should distribute *i* amount sufficient to pay the teachers in April; the balance should be distrib ted in October, on the summer schedule; no district receiving more than the schedule calls for.

Mr. P. S. Crittenden, township treasurer, expresses the same idea.

The trustees of the town of Boone express the same sentiment; also, th the township trustees should be elected at the regular town meeting in the spring; as it is, we cannot get the people to go to the election; sometimes n enough to form a board. I think this last proposition very necessary.

Respectfully submitted,

J. B. TINKER, School Commissioner.

#### MT. STERLING, November 8, 1858.

#### To the Superintendent of Public Instruction :

SIR-I submit to you herewith my biennial report of the condition of schools in Brown county, for the past two years, which, though not so full as I could wish it, is as complete as I could make it. It is a difficult matter to get the necessary information from the different townships, without going to the trouble and expense of sending a competent person to the several townships, expressly for that purpose. I think however, you will find the statistics herewith furnished more complete than we have hitherto been able to send you from this county. Our common school system is yet in its infancy, and, though the law is evidently defective in some of its parts, yet, when its details come to be more thoroughly understood by our school officers and people, it will evidently work well. One great difficulty hitherto in the way of the system has been the frequent changes in the school law; for all experience demonstrates the fact that any law, to be effective, should be permanent; and yet, while this is the case, there are a few amendments I think should be made to our present I think the manner of distributing the funds of townships should be law. changed so as to carry out the same principle that is observed in distributing the State fund to counties, and also in distributing county funds to townships. If the principle be a correct one, I can see no good reason why it should not run throughout the law. I would also suggest that, that part of the law requiring districts to keep a six months school be repealed, and that each district be allowed its share of the funds, with full power to apply it in the manner that shall seem most suitable to the directors in keeping up schools in the district. Then let the citizens of the district have the power, by a vote, to levy such tax as the wants of the district may require, for the purpose of extending terms of school after the regular fund is exhausted. I believe that all political power emanates from the people, and should be only delegated by them when the exercise of that power by them is impracticable; hence, when the people can meet and act in a primary capacity they should certainly be permitted to do 80. It seems to me that none are so well able to judge of the wants of a district or of the ability of its citizens to pay taxes as the people themselves. That provision of our school law which makes it obligatory upon each district to keep a six months school, in each year is looked upon with a jealous eye by many of our citizens, and is regarded as being a little too compulsory to suit the genius of our free institutions; and so long as this provision of our law is looked on with distrust or dislike by any considerable number of our citizens, so long will it weigh like an incubus upon the system. Our people are overburdened with taxes, and the present law, in some of its features, operates hardly upon those who are least able to bear it-the citizens of thinly populated districts-an evil which our legislature, by all means, should seek to remedy. It seems to me that the plan I have suggested, to distribute the funds to the districts in the same manner they are distributed to the townships, would partially obviate this objection to the law, and the repeal of that part of the law requiring districts to keep a six months school, and leaving the power to levy school taxes in the hands of the people, where it properly belongs, would effectually remedy it. In speaking of the practical operation of our school law, I deem it proper to call your attention to the office of school commissioner. The present law, whilst requiring onerous duties at the hands of the school commissioner, makes no provision for an adequate compensation to him for his labor.

Whilst this is suffered to remain so, no one can be expected to discharge the luties of that office as they should be discharged. I regard that as the most mportant, office in the county, and one that should command the services of he best talent and ability the county affords. If the compensation of school commissioners was such that it would command the services of an active and ifficient man and then require him to devote the whole, or at least the greater ment of his time in superintending the schools in his county, I think it would zive an impulse to the cause of education in our State which has never yet been **felt or seen.** By devoting his whole time to the subject of education and our common schools, he would be able to develop the practical operation of the system, and would be the efficient counselor of all the school officers in the county. He might be required to visit all the schools in his county at least once in each quarter, and give as many lectures upon the subject of education in each district as his other duties would permit. This would give vitality to the system, and would secure, what we all desire, a full, complete and faithful administration of the school law.

Having been connected with our schools for more than twenty years, and having closely watched the operation of every school law we have had within that period, I am satisfied that, though we have the germ of a good system, a great deal remains to be done to bring the system to that perfection which is so very desirable. By avoiding the mistakes of the past, and availing ourselves of the benefits of experience, we may hope to fully develop a system of education that shall be productive of great and glorious results. It is a duty we owe to society, to ourselves, to our children, and to unborn generations, to foster and cherish the cause of education and the system of common schools, until every district and every neighborhood in our State shall rejoice in the advantages of a school, and until the system shall become firmly established in our land, and its foundations deeply laid in the affections of our people, its shaft, like some classic structure, shall stand up in all its beautiful and magnificent proportions, the palladium of our liberties, the pride of our State, and the crowning glory of a free and happy people. A. A. GLENN.

School Commissioner.

#### BUREAU.

SCHOOL COMMISSIONER'S OFFICE, November 8, 1858.

To the Hon. W. H. POWELL,

State Superintendent of Public Instruction :

I have, after a great deal of writing and sending messages to the different township treasurers, secured reports from all of them. I was obliged, however, to send a messenger for one of them, and that is the reason why the report was so late. If I should ever send another report to your department, it will go earlier, if I have to see every board of trustees in the county. I will not wait, as I have done this time. We have just had a first rate institute here —about one hundred teachers in attendance—although the weather was most horrible, we continued our Quarterly Institute as last year.

I have the pleasure of offering my report. It is not as full as I could desire, but the best that I can produce under the circumstances. Our school interest is rising and extending. I expect to visit schools this winter, thoroughly. I have, considerably, the summer past, and the people are anxious to have me visit more than I do. I receive the \$2 per diem; but that is not enough; it costs that to travel. I cannot make myself "good" for my trouble and time devoted to the work; the remuneration is inadequate. I have made sacrifices, and expect to do so again, but the office deverves a good salary as well as county clerks or sheriffs—both of which offices in this county are worth from \$1,500 to \$2,000 per annum. Moreover, this is work that should be done. The school cause requires the supervision, labor and thought of one good man in each county all the time, and the county can well afford to pay for such work.

I offer the following remarks and suggestions which occur to my mind in working the machinery in this county.

lst. The present law should be carefully revised and pruned. It is quite ambiguous at present, and few men can understand it. This I presume you will see to.

2d. School directors, and perhaps trustees, should be elected for three years, and one go out each year; thus securing a board who know something of their duties all the time in office. This is the desire of this county.

3d. Directors should be required to make the necessary enumeration, to be furnished the township treasurer; then we can have full and reliable reports.

4th. Yearly reports should be made out, or, only once in two years; and not try to furnish, at the end of two years, a report for each year.

5th. This I regard of vital importance, to wit: the beginning of the school year. It works great inconvenience and damage commencing as it now does in October. I think the first Monday in September greatly to be preferred. I know it would be in this county,

6th. Some of our best men think they lose money in giving to township treasurers the 2 per cent. on moneys raised by directors, as they have all the responsibility of keeping and caring for it as they do other funds—and the risk accompanying it is something.

7th. Many desire to have the election of directors simplified-made more easy.

But I must close, hoping that something will be done in the right direction this winter.

All of which is respectfully submitted.

C. P. ALLEN, School Commissioner.

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### CHAMPAIGN.

### SCHOOL COMMISSIONER'S OFFICE, November 12, 1858.

Mr. Powell:

DEAR SIR—I never undertook a more complicated job than making out this report. It is almost, or quite, impossible, to make it correct, from the fact that we have very little reliable data. Treasurer's books have been kept in such a loose way that I can tell almost nothing about them. I have visited many of them in person; hence the delay in sending in the report. We hope to remedy this by getting new treasurers' books. Our schools are gaining fast. Our graded schools are doing finely. The people evince a good degree of interest. some wish the school law so modified that the directors can hold office three rears and one go out of office at a time, so that the board may not be wholly new. Others think that six months school should not be exacted, where the istricts are sparsely settled. All say that the law should be so changed that he school commissioner should receive compensation for visitation of schools. If y time has been wholly occupied with school matters since I took the office, and you know a man will lose money in that business. Hoping that the legisature will make it a living business next winter,

I remain\_respectfully yours,

T. R. LEAL, School Commissioner.

#### CHRISTIAN.

### To the Superintendent of Public Instruction :

DEAR SIR-The foregoing report does not exhibit the real condition of the schools of this county. School officers have not become familiar with the present law, and of course their reports are meagre-presenting less than perfect reports would do. Especially that part of the report embracing the year 1857. I have reported them to you as they have been reported to me. Many items were omitted which makes it appear like there is a great difference between the two years—much greater than the fact. It appears to me that our school law ought to be abridged, for as it now stands upon our statutes, the **school officers are complaining that they cannot understand it well enough to** do their duty as they ought to. I will suggest one idea to your honor: Where there is a school district made out of several townships, I think it would be to the convenience of the citizens of said district to have a district organization. Let them have their treasurer and board of education, and draw their money from the commissioner. It would save trouble and time. We have one school district that embraces part of four townships, consequently they have to draw orders on four treasurers instead of one. In conclusion, it affords me much satisfaction to be able to state that in my judgment the condition of the common schools of Christian county is improving.

Yours respectfully, S. S. CISNA, School Commissioner.

### COOK.

SCHOOL COMMISSIONER'S OFFICE, November 27, 1859.

### To the Superintendent of Public Instruction :

Siz—The following suggestions have been submitted by the treasurers: "I think that the school law should be so altered, that districts formed out of portions of two or more townships, may be changed at an adjourned meeting of the trustees, for it is not possible for trustees of different townships to act in conjunction on the days of their regular meetings."

"If reports of this kind are to be made for each year, I think it would be less trouble, and far greater accuracy would be attained, to have the report for each year made up separately, and during the year so reported."

# GEO. SCOVILLE, Township Treasurer.

I fully concur in the above.

WM. L. GREENLEAF.

"I would suggest that the law be altered as it was in 1854, for the trustees to levy the tax to pay teachers; while it was in operation it worked admirably in this town; but since the directors have levied it, there has been nothing but confusion. Some districts levy none, and other districts too much, and very few specify what it is for."

#### ROBT. J. EDBROOK, Treasurer, T. 40, R. 13 E.

"As to the operation of the school law, we are not prepared to point out any particular defects—all seem to be tolerably well satisfied with it. If we were to suggest any change it would be in reference to the manner of levying and collecting taxes. Instead of having them assessed by the county clerk, we would have them levied and collected by the district officers, as is done in some of the older states. This plan might not work so well in townships where there is much land owned by non-residents, but in this town, (41 N. 9 E) at least, it would be far more convenient

"It is respectfully suggested that the time of holding the annual district meeting should be on the first Tuesday after the first Monday of October."

D. BISHOP.

WM. L. GREENLEAF, School Commissioner.

### DE KALB.

#### STCAMORE, November 12, 1858.

#### WM. H POWELL, Esq.,

Superintendent of Common Schools:

MY DEAR SIR—Enclosed I send you my report, which you will find not very full. The returns from township treasurers were very imperfect. I sent several back to be corrected, but the last returns that I received came so late that I had not time, as the last are just in. I much regret that I could not send you a more perfect and reliable report.

In regard to alterations in the school law, I would suggest that school directors hold their office for three years, one to be elected each year—at the first election the directors draw for the length of their term, one holding one year, one two years, and the other three. In so doing we should have one or more experienced directors in office all the time. As it is, the business of directors is frequently very imperfectly done for want of experience. I would also suggest the importance of a more perfect supervision of schools in some way, perhaps by making the office of commissioner a salaried one. I would not recommend any important alteration in the law, as school officers are just beginning to understand it.

I would also consider it very important that all the laws relating to schools be embodied in one pamphlet and distributed to school officers, as I suppose that there is old school laws in force not contained in the law passed in 1857, which should be embodied in one book, and accessible to all school officers, containing also the official expositions of the law made by your department. 'There is also contradictory clauses in the present law, which would require correcting. Yours truly,

> JAMES HARRINGTON, School Commissioner.

### EDGAR.

#### PARIS, November 24, 1858.

#### Mr. W. H. Powell,

### Superintendent of Public Instruction:

DEAR SIR-Accompanying this are my reports for the years 1857 and 1858. I am sorry to say that they have been delayed, partly through inadvertence of my own, in mistaking the time fixed for them to be handed in to be the 25th, instead of the 15th. They are not so full and perfect as I desired them to be. I was in hopes that I could make the report for this year, at least, full and complete in every particular; but I have not succeeded. It seems to be impossible, almost, to get township treasurers to answer questions, the utility of which they do not understand. From one township I have no report; and there never has been any made to this office. The treasurer lives in Coles county; the school section is in that county, and, I am inclined to think, all the settlements. I do not believe that there are any school districts in that township in this county. Two other townships which lie partly in other counties have made very incomplete returns. From all these I have taken steps to get fuller returns, but they will now come in too late to avail anything, I fear. If, however, they come in, in a few days, I shall venture to send them up to you, in order that if you can insert the figures, you may do so.

The township treasurers, in their reports to me, have said but little in regard to the working of the present school law—the most of them nothing at all. One suggests that school directors and township trustees should be elected for a longer term of office, say three years; that the law should provide specifically for the directors to take an enumeration of the white male children in their respective districts every year, to be reported to the township treasurer. Another thinks there should be a township superintendent. The complaints which I hear are mostly in regard to the details of our system; a few, only, attack its leading features, and those are persons who are opposed to common schools altogether.

Under the present law there has been a great improvement in the schools of this county, and an increased interest is awakened in their behalf, the districts are erecting good, comfortable school houses, and I do not fear but that Edgar county will take a high stand in educational matters hereafter. The great want that is felt here now is for well qualified teachers. With that supplied our schools will flourish. If our school law could be made more simple in its d-tails it would be well, but no great alterations should be made, for the men who have to execute it do not care to be learning new ways of doing business every year or two. Without any amendments, or with but very few, I

.nk our people will get to understand its provisions, and learn to work well under them. Very respectfully,

SHERIDAN P. READ.

# EDWARDS COUNTY.

#### SCHOOL COMMISSIONER'S OFFICE, November 24, 1858.

### To the Superintendent of Public Instruction :

SIR—I am a few days later than I intended, owing to visiting a daughter at Jacksonville in affliction. I was absent until yesterday. The treasurers report very imperfectly—only one column for both years, very often not answering the questions, so that it is quite difficult to make mine correct.

In proof of the utility and wisdom of the free school system, I will mention that one township in this county the year previous to its adoption, had no school of any kind during the whole year, has the past year built five new school houses, taxing themselves to pay for the same.

I have, within the last four weeks, been in fifteen counties of this State, and new and neat school houses present themselves every few miles.

> CYRUS RICE, School Commissioner.

### EFFINGHAM.

### SCHOOL COMMISSIONER'S OFFICE. October 30, 1858.

#### To Wm. H. Powell, Esq., Superintendent of Public Instruction :

SIR—In submitting the within report, I humbly submit the following suggestions with regard to the working of the present school law. I would respectfully suggest the following amendments: That the present school law be so amended that the two mill tax be increased to three mills, and that the power to levy a district tax by the directors be abolished, except for the purpose of repairing and building school houses; and that the state and township funds be apportioned to each district, on the first Monday in April, in proportion to the enumeration of each district, to be used by the directors of each district at such time in the year as they may think proper, in the place of being apportioned according to the number of days taught. I strongly wish for an alteration in the law with regard to the last point, having witnessed in numerous cases the serious difficulties that arise from the present system of apportionment.

All this is humbly submitted for your consideration.

JOHN B. CARPENTER, School Commissioner.

### FRANKLIN.

#### BENTON, November 8, 1858.

#### WM. H. POWELL,

#### Superintendent of Public Instruction:

SIR-In accordance with your suggestions that I should point out the defects in the workings of the present school system, that have come under my individual notice, I herewith submit the following, and would humbly suggest the following remedies, to wit:

1st. There seems to be too many officers. I would suggest that the part of the law requiring school directors to be elected in each school district be done away with, and that the township trustees have the entire management of schools in their respective townships; and that the law be so amended as to allow them a reasonable compensation for their trouble, in the management of schools.

2nd. I would suggest that the law be so amended as to require each school teacher employed to teach a school, under this law, to teach eight hours per day and sixty-five days for a quarter; also, that it require them, in making out and certifying to their schedules, to return the male sand females on separate schedules, so that in making out the report from each township treasurer to the school commissioner the statistical information would be more readily obtained.

3d. Section 45 of the school law provides that the county clerk shall file all levies and assessments in his office; also, that he shall carry the tax out in the collector's book, on each tax payer's property, and also states that he shall make out and deliver to each township treasurer the amount that may be due each township or district. It provides that he shall make the same out in the form of a certificate and deliver them to each township treasurer, when called for. I would suggest that the law be so amended as to allow each county clerk the same fees for doing such work as is allowed by law to him for other and similar duties.

Respectfully yours, JOHN WARD, School Commissioner.

### FULTON.

CANTON, Nov. 15, 1858.

To the Superintendent of Public Instruction :

Sim-Accompanying this you will find a statistical report of the condition of schools in this county. It is a source of gratification to me, to be able to assure you that the principle of *free schools* is permanently established in this region. Every year seems to bring to it more friends and warmer supporters. Some are yet opposed, but it is because of what they conceive to be injustice in its workings. Wherever that opposition has been tested, as it has been in three places in this county, the friends of free schools have triumphed by a large majority vote.

Visitation of schools has been more frequent in the last two years, than ever before; indeed, the public mind seems at last to have been turned towards the great importance of having efficient men as directors. On the first Monday in Oct. last, nearly every district in this county held an election, and a much larger vore was polled than ever before for directors. This to my mind is the most significant fact of the times; showing that the people are waking up to the importance of having the school law efficiently executed. Considering the fac that Fulton county has had a greater number of schools than any other county in the state, it is a source of satisfaction to find an increasing desire on the part of school officers to know and perform their duties.

Since my last report, I have visited about half the schools in the county, nearly half the time receiving no remuneration for the service performed or expense incurred. It is true the board of supervisors passed an order for paying me \$2 per day, as the law of '55 allowed; but a certain radical wiseacre, quibbling as to the right of the county thus to appropriate money, and that the benefit would be unequally bestowed, because all the schools could not be supervised in the limited time, succeeded by a small vote in getting the order rescinded. The same individual, with others, afraid of "hard times," voted down an appeal to aid our county institute. My opinion is, that long before our schools shall reach their acme of usefullness, thorough supervision must be given-that the thousands paid for labor, require the tens to be expended in seeing the work well and faithfully performed." And such is as true economy in school matters, as in any other undertaking in life. I trust the committee appointed by our state association, to petition the next legislature on this subject, will labor with firmness and discretion, and that their prayer will be favorably heard. It must be ! it must ere long ! We must have better supervision or the increasing vitality of our system, will become palsied.

As to asking the next assembly to change the school law in any general feature, I agree with the tenor of your circular of January last. I believe that the law would be considered better, if it were better understood. There is, however, one serious objection to its provisions, which calls for change at our next legislature. The provision for forming a district out of two or more townships should be so amended as to provide for a petition of the inhabitants in the territory to be affected, which should set forth all the material facts; three copies of which should be posted in each of the different districts. The petition should be acted upon by the several township boards at their several places of meeting, and in April, if a majority of each board favor the petition, the district should be formed. We find by experience that the present provision is never complied with by trustees, in that it is impracticable for them to meet in conjunction, as they are required to meet with their treasurer on the same day, to apportion funds and examine his books, and because of the distance they are generally required to travel. It is thus that days and weeks of effort to get a district formed from two or more townships, have been spent in vain; for not a district has thus been legally formed under the present faw, of which I have been advised. Districts should only be changed at the April meeting, because the ad valorem ax is to be estimated and returned by July, and the status of the districts should remain as at the time when their expenses are estimated and provision made for their payment-otherwise much disarrangement is occasioned, and many debts remain unpaid-the teacher generally "footing the bills" for all deficiencies.

Other suggestions might be made, but I deem it proper to name no more at this time, believing that stability is to be preferred to minor benefits and constant change. We had better endure lesser evils than endanger, even by possibility, the permanency of our noble scheme of free education for all. Let us hold on to that which we have, until greater experience and the manifest destiny of the state of which we are so justly proud, shall imperatively demand a thorough revision of detail. In the meantime, that every educational laborer may work—may "nobly work!" in the cause of universal education, which is first and foremost in advancing the true peace and prosperity of a great people, is the living desire of Yours truly,

WM. II. HASKELL, School Commissioner.

#### GRUNDY.

Remarks of the Treasurer of Township No. 31, R. 6.—There has been seventy-four dollars and ninety-three cents raised in this town to build and furnish school house in district No. 5, and the same amount paid out. The school house is in town 32 R. 6, a union district. And of the amount paid by me for teachers' wages there has been in the two years \$186 67 paid on schedules taught out of this town.

Remarks by the Treasurer of Township No. 32, R. 6.-In this as in the other report, statistics are wanting to complete this report; but it is to be hoped in future this deficiency will be obviated. Of libraries, we are sorry to say, but one is found in our township. The pressure of the times will account for our not purchasing libraries this summer. We hope to give a better account of our township n'xt time. It will be observed that the amount of money expended for school purposes during the last year fall short of the years previous, from the fact of the new law not getting into the hands of district directors in season for them to make out the required papers and present them to the county clerk, In consequence, the number of months taught in the township were not as many as they otherwise would have been. As to the number of well qualified teachers, we are pained to say, they fall short in numbers of the requirements of the township. A few good teachers have been and are with us, but the larger portion are but illy qualified to assume the responsibility of teachers. We are in comparatively a new settled county, and many of us are involved in debt, but we trust a few years more and our educational interests will receive all the attention which they so richly merit. Libraries and school apparatus will be purchased and we hope to have competent teachers for all our schools. The present school law operates, perhaps, as well as any other state school law. From the very nature of the case, no school law can be enacted, which will give universal satisfaction, which will operate equally on the whole community. The impediments are insurmountable, and hence approximate perfection is all that can be reasonably looked for.

Report of the Treasurer of Township No. 33, R. 6.—A portion of the amount of teachers' wages have been paid by parents and guardians, in consequence of neglect of trustees, (now out of office.) not levying tax in 1856 for school purposes for 1857, the law having been altered by the legislature of 1857, and the school directors not having been furnished with the school laws in due time.

N. B. The school land now remaining unsold is nearly worthless, caused by the leakage of the Illinois and Michigan canal.

Remarks of the Treasurer of Township No. 33, R. 7.—I would suggest, and that too most respectfully, that about 200 more questions be added to the short list here propounded. I think the most of them might be answered with as much certainty and they might elicit a fund of information that could not in any way be of any benefit to any human being. How it can be expected that a township officer can ascertain how many private schools are taught in his township, or how many scholars attend such schools, is more than I know, and whether private schools here mean those taught for music, singing, dancing, boxing and the sword exercise, or merely mean to learn the alphabet, or what, it is difficult to determine. And many more questions in the list ask for information that it is out of the power of any person to give, without expending more time and expense than could be reasonably expected for any person to expend that works without pay. The most sensible remark that can be made on this page of remarks is, that the wishes of the whole community are that the present school law be repeated, and one short, simple and sensible be adopted in lieu of it, one that common men of common sense could understand and carry into effect, without employing a person learned in the law to explain and make mystification more mystified.

Remarks of the Treasurer of Township No. 33, R. 8.—The whole amount the number of days taught in this township since the year ending, or the year commencing the first Monday of October last is 2,080 days, as per schedules. No schedules for the year ending for 1857.

Remarks of the Treasurer of Township No. 34, R. 6.—Suggestion 1. The board of directors are not required to furnish the necessary information to enable the trustees to make their biennial report. 2. The fee allowed the commissioners, and to be paid by the successful candidate for teaching, seems to amount to a bribe, and the standard of qualification in danger of being much lowered thereby. Remedy: Let the county pay the officer the same fee in case a certificate is denied which the candidate is required to pay if successful.

Remarks of the Treasurer of Township 34, R. 6.—Suggestion 1st: The board of directors are not required to furnish the necessary information to enable the trustees to make their biennial report. 2d: The fee allowed the commissioner, and to be paid by the successful candidate for teaching, seems to amount to a bribe, and the standard of qualification in danger of being much lowered thereby. Remedy: Let the county pay the officers the same fee in case a certificate is denied which the candidate is required to pay if successful.

Remarks of the Treasurer of Township No. 34, R. 7.—You will perceive that there is but four school houses in said town; we therefore pay out moneys, some considerable, to schools out of town and out of the said districts that have no school houses. There appears to be at present quite an excitement in town for organizing and building school houses. I think there will be two or three built next season. There appears to be a good deal of complaint among the tax payers, that there is too high wages paid for teachers. This injures our free school system in this vicinity. Girls, with common education and rather poor teachers at that, get their one dollar per day, or for six hours, while the girls that labor with families the whole day, get but \$150 and \$2 per week. This makes tax payers grunible. If some means could be devised to create and make better teachers, then the line between the teacher and laborer would be more distinct. The good teacher should be well paid for his labor; but the poor one is good for nothing; the wages is all they want and care about; this makes poor schools.

Remarks of the Treasurer of Township No 34, R. 8.—I have endeavored to make this list out to the best of my means left me. It has been a custom with some of the directors in the year that this was made out for to be present at the trustees' meeting and carry off some of their schedules after the distribution of the school tunds: therefore, I am not able to make it out as correct as I should wish. You will find the other, ending October 1, 1858, quite correct, trust.

### HAMILTON.

November 1, 1858.

#### WM. H. POWELL,

### Superintendent of Public Instruction :

SIR—Under the interrogatory, "Amount of state or common school fund received by the township treasurers," all of the treasurers have reported the school, college and seminary fund and the state school tax, (or two mill tax.) Not being able to determine whether it was correct or not, I add the amount received: Amount of state school tax certificate, \$5,094 16, for 1857—paid out 1858. Amount of school, college and seminary fund, \$327 65, for 1857 paid out 1858. Amount of state school tax fund, \$4.531 21, for 1856—paid out 1857. Amount school, college and seminary, \$385 23, for 1856—paid out 1857. I have given you a statement of all the school land sold in this county, in the report of 1857. All the school land has been sold, but none of it in the last two years. The school land of town 3, range 5, 6 and 7, was sold in Wayne county; but the half townships of town 3, have likely received their share of the money for which it sold: how much, the Wayne county report will perhaps inform you, as I have no way of finding out. About two years since, there was a donation made by the county commissioners, a part of the avails of the sales of swamp lands, of \$1,200 to each township, and this last year of \$800 more to each township.

School teachers have been very scarce, that is, first rate ones. Most of the applicants may be called second rate; but we have been obliged to give certificates to a class which might be called third or fourth rate; which would not have been used if better ones could have been obtained. But more able teachers are increasing in number, and we hope soon to have better.

S. RATHBONE, School Commissioner.

### HENRY.

#### SCHOOL COMMISSIONER'S OFFICE, Galva, Nov. 6, 1858.

WM. H. POWELL,

### Superintendent of Public Instruction :

**DEAR** SIR—I herewith submit the biennial report of the condition of schools in Henry county.

In regard to the working of the present law, I am satisfied that its prominent features work well. When it is *understood*, it will give satisfaction. The different constructions put upon it in different counties, and townships of the same county, make considerable perplexity.

There are a few features which I think should be changed. The board of directors should have a stability which can hardly be realized under the present law for annual election of the entire board. I will not attempt to argue the case, but rather simply state what change I deem necessary in order to efficiency and success. Let the law be so altered, that one director shall go out each year, and his place be filled at the annual election. In this way, no violent revolutions in the policy of the board will be likely to occur, and the contracts for teachers can be made when desirable. At present, many boards will not engage teachers for fall and winter schools, because they expect to be superceded on the first of October. In graded schools this is liable to work very badly, and causes much dissatisfaction in this county.

Again, I think the election of trustees, wherever the township organization exists, had better be on the same day of the annual town meetings, and that one trustee be elected each year, as above recommended in the case of school directors. In counties which are still under county organization, I do not know as any change can be profitably made.

Again, there is much complaint in this county, in regard to the distribution of funds among the districts. The law is differently construed by the trustees. Some distribute upon the days the teachers actually taught, which seems to be the *literal* construction of the statute, and others upon the days' attendance of scholars as shown in the "grand total" of days on the schedule, which seems the intent of the law, as shown by comparing the different parts with each other.

Neither mode seems to be just and equal in all cases. I would recommend that the surplus in any district, after paying current expenses, be added to the principal of the township fund. I think this will give better satisfaction than at present, though selfish, narrow minded men may manage so as to keep all the money appropriated to their district within themselves. It is hoped, however, that in matters of education, better counsels will prevail, and an honorable course be pursued.

These are the principal changes which I think important. Some think that pay should be allowed to trustees and directors, in order to secure attention to their respective duties. Doubtless, it is wrong to require service without pay, and the pay should be according to service rendered. This is not the case at present, since the pay is the same, whether they work much, little or none at all. If the present law in regard to exempting from road tax, military service and juries were repealed, and a reasonable compensation for service actually rendered were allowed, I think it would work better.

I need say nothing in regard to school supervision. The present law is by all acknowledged to be a nullity. In this county, the supervisors appropriated money last year, and I had every school visited and reported in our county papers. I think it was of great advantage to our educational interests. All of which is respectfully submitted.

SAMUEL G. WRIGHT. School Commissioner.

### JACKSON.

#### BENTON, November 12, 1858.

#### MR. W. H. Powell, Esq.:

SIR-I have made you out a statement of the schools in our county the best way I could, from the report of the township treasurers. Such reports as they send in it will take a better scholar to make anything out of them than I am. There ought to be a penalty for township treasurers to pay for sending in such informal reports. I had to send out to get even some, such as they are, which made me late in getting my report in.

> PHILIP KIMMEL, School Commissioner.

#### JEFFERSON.

#### October 4, 1858.

SIR-I am requested by some of the township treasurers to recommend the abolition of the office of school commissioner and permit the township treasurers to receive the state funds of the tax collector, as they do district funds—the examination of teachers to be performed by a committee appointed by the county court. By all means endeavor to have the present school law so amended, if it is not repealed in toto, as to allow each district in a township to have the benefit of its due proportion of the state funds, without danger of having it taken up by other districts, which may be fortunate enough to put in six months school before the first of April.

JOHN H. PACE, School Commissioner.

### JO DAVIESS.

#### SCHOOL COMMISSIONER'S OFFICE, November, 1858.

#### HON. W. H. POWELL:

SIR—By express I send forward my report of the condition of schools in our county, and suggest the following amendments to the school law : Let treasurers make a return to the school commissioner every year. Let directors take the census of children every second year, and return it, under oath, to their treasurer. Let the state and county fund be distributed among the children of the several school districts, by the trustees, when they keep the schools six months. I teel embarrassed with the present mode of enumerating the children. And also allow us poor school commissioners five per cent. for receiving and paying out, and two dollars per day for visiting shools. All that I receive will not more than keep me in decent clothes. And allow the county court to fix the amount of the bail. And compel justices and clerks to make return of all fines to school commissioners once a year, under oath. And define expressly what fines go to the school fund. In Galena, the city claims all Let the election of school officers be on a different day from that on fines. which the township funds are distributed. Trustees wish to attend both places.

The school directors of the city of Galena have made a very imperfect report-the aldermen being trustees of schools, and being specially protected by ! a provision in the school law. I wish your direction, to know how to proceed.

Yours respectfully, JUSEPH ADAMS, School Commissioner.

# KENDALL.

SPECIE GROVE, November 8, 1858.

# WM. H. POWELL, Esq.,

### Superintendent of Public Instruction :

DEAR SIR—What, with delays of the school treasurers, miscarriages of the mail, &c., I send you the report of the state of schools in this county at the eleventh hour. I will forward it by express, and trust that it will reach you in season.

The suggestions made in the treasurer's reports are-

That board bills should not be paid from the school fund, but paid by the 1. districts, as the present plan interferes seriously with the length of time the schools might be kept.

That the law relating to election of school directors be so amended as to 2. make one of the number elective each year, instead of the whole board annually.

3d. The most thinly settled townships wish the school funds distributed to the districts as they are to the townships: One-third, in proportion to the number of acres in the district.

The law requiring justices of the peace and other county officers to pay over to school commissioners the fines they receive is but very little regarded in this county, and is almost a dead letter. In the new statutes of our state, lately published, I cannot find the law, and think it must be omitted. It is to be found on the 90th page of session laws of 1853. This act should be amended and incorporated in the school law, and require trustees, &c., under a penalty, to report and pay within a given time, the fines received. If the law is as little observed in other counties as in this, there must be a large amount due, the school fund.

> Respectfully yours, JOHN R. LE BARON, School Commissioner.

### LA SALLE.

#### OTTAWA, Nov, 12, 1858,

 $S_{IR}$ —You will perceive by my report that one township has so far forgotten or neglected its duty as not to furnish me with the reports. I have written to and otherwise conferred with the township treasurer, and have received such satisfactory assurances that the report would be forthcoming, that I could not doubt it, until it was too late to dispatch a proper person to collect the necessary facts. I have confidence that it will yet be received, and in that event I will forthwith forward a duplicate to your office.

Our state legislature, after experimenting and tampering with the common school system, at nearly every biennial session for the last ten years, to the great annoyance of those whose duty it was to administer its provisions, has at length hit upon the present free school system; and although at first view, it seemed to bear rather heavily upon those who had educated their children at their own expense, and then were compelled to educate those of others; but those considerations have gradually given place to more enlightened and philanthropic views, and I think public sentiment fairly indicates that it is far more economical as well as philanthropic, to improve the moral and intellectual condition of the rising generation than to sustain the drafts of the poor house and penitentiary. Excellent as is our system of free schools, it nevertheless has its defects and its incongruities. There are, probably, in the state some twentyfive or thirty thousand officers connected with schools, whose duty it is to understand and carry out the provisions of the law. A great majority of these men are farmers and mechanics, who are not generally learned in the law; hence the necessity of a school law whose provisions shall be plain and intelligible, such as a man of common education and common sense can understand -one which harmonizes in all its parts. Whatever the law requires of its agents should be clearly expressed and defined.

In case the common school law should again be made to pass another legislative ordeal this winter, I would suggest for consideration a few amendments. That which strikes me as particularly deserving notice, is the principle or basis upon which the township trustees are required to distribute the public funds upon the several schedules. The state superintendent has decided that they must be apportioned on the schedules, according to the grand aggregate number of days' attendance and not upon the number of days taught, as the phaseology of the law would seem to indicate. Now it has happened that districts No. 1 and 2, lying contiguous, and paying into the state treasury nearly an equal tax, from which this common fund is derived, have shared very unequally in its benefits. District No. 1 has fifty scholars, and district No. 2 has twenty-five scholars; hence No 1 draws twice the sum of No. 2, and the latter can maintain a school but half the time of the former, unless they tax themselves a second time to make up the deficiency. This injustice would be remedied by making the number of days taught the basis of distribution; for the tax creating the common fund was not based upon the number of scholars in a district, but upon the taxable property, and by what right or system of policy shall district No. 1 be allowed to appropriate funds originally drawn from district No. 2? If it be said that the present plan of distribution was adopted to encourage a more prompt attendance at the school, I would say that, in my judgment, the consideration is not a sufficient apology for the injustice done; because, with an equal degree of promptness on the part of both districts, the glaring inequality still exists.

There is much uncertainty existing in the minds of the township treasurers in regard to the import of the interrogatories which they are required to answer in their report to the school commissioner. This is shown by the manner in which they have been answered. The census for 1857 cannot be entirely relied upon. for the reason that some reports show the number of children for 1856, that being the last biennial census taken; others have taken the census for 1857, and still others have reported no number at all for that year.

The amount of *ad valorem* tax raised for paying teachers' wages cannot be ensily ascertained, for the reason that the sums raised for teachers' wages and for building and repairing school houses, are carried out on the tax books in one column, and consequently the reports upon that item must be regarded as rather apocryphal.

The election of directors and meeting of the trustees to distribute funds occur on the same day. The former should be changed so as to allow the trustees to attend elections, and the people to be present at the meeting of the trustees.

Where there are sufficient funds in the township treasury, all the schedules should be paid, without regard to the number of days' attendance, and the excess. if any, added to the principal.

The township treasurers allege that they have not the necessary data in their office to enable them properly to answer many of the interrogatories propounded to them, and that if they are expected to spend their time in collecting them, they should be properly remunerated. This I think is not only just, but it would insure more prompt and reliable reports. There are very few among us whose purses are sufficiently plethoric to make good philanthropists, consequently we must depend mainly upon the exertions of a different class of men.

In regard to district schools, they are generally well conducted, and have in most instances neat and commodious houses—some framed and others of brick. The late revulsions at the east and failure of crops in this state have had the effect to greatly increase the number of applicants for schools, and the result is, we are able to avail ourselves of a higher standard of qualification.

Within the last two years there has been a decided and marked improvement in the public pulse, in relation to the establishment of higher and graded schools, and it is most gratifying to know that our cities and large towns are taxing themselves liberally for the erection of elegant and commodious buildings, furniture and school apparatus, and for the employment of principals, professors and assistants, of acknowledged ability and literary acquirements.

The city of Ottawa has erected two fine brick buildings, and has a third in a state of progress, which will insure its completion in a few days. These are graded schools, and so conducted as at once renders them the pride and admiration of the city. These schools are filled to their utmost capacity, which shows the necessity of other similar buildings, which will doubtless be erected next season. Ottawa has also a seminary for young ladies and gentlemen. This institution has been in operation about three years, and is fixed upon a firm basis, and is justly commanding the approbation and confidence of the surrounding country.

An academy of music has recently been opened, possessing it is believed the elements of success.

The city of Peru has a graded school, well conducted by a principal and assistants, and promises to meet the just wishes and expectations of the public.

The schools of the city of La Salle are well conducted, and in a flourishing condition. I understand that these cities intend soon to compete with Ottawa in the erection of elegant and substantial school buildings. Liberal appropriations have been made for that purpose.

Farm Ridge has had a seminary successfully conducted for several years, by able professors, whose labors have been sensibly felt and properly appreciated by the surrounding country, in the elevation of the standard of common school teachers.

Mendota and Earlville have each incurred heavy expenditures in the erection of fine school buildings. Of the former I am unable to speak, not having received their report. The latter I regret to say was some months since blown up and utterly destroyed by some miserable unwhipt miscreant, which will doubtless retard the progress of education in that flourishing town perhaps for some years.

Respectfully submitted,

WELLS WAIT, School Commissioner.

### LAWRENCE.

#### SCHOOL COMMISSIONER'S OFFICE, November 15, 1858.

#### WM. H. POWELL:

SIR-I herewith send you my reports, which I hope will be soon enough to suit your convenience. I have been urging up the treasurers, for a long time, but some of them failed to report until late on Saturday evening.

I would suggest that a provision be made in the school law, making it obligatory on one or two men in each township, to get all the necessary information which may be required by the state superintendent, from time to time, or make it the duty of the commissioner to appoint some person, and allow him pay for it out of the township funds, and not leave it in the hands of the township trustees; for experience shows that the trustees will not do their duty, especially way down in "Egypt."

Our free schools need some active and well qualified person to visit them often, and lecture. It has the effect to arouse the citizens to a sense of their duty. But under the present law the commissioners get no pay for lecturing, and some of them are not competent. Some man should either be elected or appointed, who can and will devote most of his time among the schools—for which he should be well paid.

There has been no great change in our school affairs since 1856 and '57. In fact, since the repeal of the law allowing school commissioners two dollars per day, school matters have been very little attended to. We need some plan to make more competent teachers. In some of the southern counties they have not more than one in ten who is competent to teach. If we could enforce a more rigid examination, it would greatly improve the character of the schools. Commissioners should hold their office for a longer term, which would make them more independent. Some grant certificates for popularity, not looking to the advancement of the schools.

The objection made by most of the treasurers is concerning the distribution of the school fund. They wish a dividend to be made in the spring, to each school district, in proportion to the number of inhabitants under 21 years of age. Under the present system, the district which has the most schools in the first six months of the school year, get more than their just proportion.

It would be better to raise the school tax to about twenty-five cents, which would make enough to pay teachers at least six months in the year. Our people are satisfied with the free school system as long as the money lasts; but when they have to levy a special tax, they are all down on the law and the competent teachers. They want cheap teachers.

I would suggest that the school commissioner be required to visit each township, immediately after the meeting of the trustees, and examine the treasurer's books, schedules, etc.; and also visit each school as often as once during each three months, and keep a book and take down all the information concerning the school he can, and have it published as often as once in six months. We never can have a full history of our schools so long as we depend on so many officers.

Yours respectfully,

L. ABERNATHY, School Commissioner.

LEE.

#### DIXON, November 10, 1858.

Hon. W. H. Powell:

DEAR SIR—I sent you, by this morning's mail, my report of condition of schools in Lee county. The one for the year ending October, 1857, is very imperfect indeed; but I did the best I could with the reports for that year. The report for the year ending October 1, 1858, is, I think, as correct as could be got. Many of the questions asked in your circulars were not in Mr. Edwards circulars at all, and the treasurers had no means of knowing by the books in their office or by the reports made by them, and they could not answer for 1857, or before their election. Treasurers should be elected the same year the state superintendent, and then they would have charge of the town school business for the two years preceding the time for their report; but in Lee county the treasurers are in almost every instance appointed, so that they have to report for one-half the time of their predecessor, which makes the reports very incorrect. I was very anxious the report from Lee should be perfect and full, in every respect, and I have worked hard to have it so; but in the year 1857 the treasurers had to guess at the thing. In a number of our towns the books of treasurers have not been kept so that anything can be made out of them. The school commissioner of this county does not hold the county fund. It is in the hands of the drainage commissioners; and I could not get a report in time to forward with my report to you. Hope you will find report satisfactory.

Yours truly,

J. A. HAWLEY.

### McDONOUGH.

MACOMB, November 9, 1858.

WM. H. POWELL,

Superintendent of Public Instruction :

DEAR SIR—I have just finished the school report, and it is in many respects imperfect. The township treasurers did not make their reports to the last moment of time almost, and I was necessarily compelled to make the report out from what I had before me.

I think, however, the material points are reported, and send it as it is, hoping that it will answer.

Yours, &c.,

J. C. THOMPSON, School Commissioner.

# McLEAN.

#### STATE NORMAL UNIVERSITY, November 9, 1858.

MR. POWELL:

DEAR SIR-I send you to-day, by mail, the report of this county. The report of 1856 and 1857 is not full, from the fact that the treasurers had not the records from which they could fill it out. The report of 1857 and 1858 is almost entirely full, and so far as I am able to ascertain, reliable. There may be some little inaccuracies. The census has been taken with much care and is correct. In a number of the townships I have had to take the census myself, in order to have a full report. Cost what it would, I was determined to have the county entire. We have no county fund available. We shall have the avails, when sold, of about thirty thousand acres of land, valued at \$6 per acre, which, after deducting \$70,000, an appropriation to the State Normal University, has been devoted to the educational interest of the county by the supervisors—a sum equal to \$110,000; \$20,000 also will be refunded to the county by the government for swamp lands, which it has sold, belonging to the county-making in all, with the township fund, amounting to \$62,257 97, a sum equal to \$192,257 97. When this is all available we expect to accomplish a glorious work in old McLean county.

> Yours truly, D. WILKINS, School Commissioner.

### MACON.

DECATUR, November 5, 1858.

To the Superintendent of Public Instruction:

The report from this county has been unavoidably delayed, somewhat, by treasurers having to wait on others for necessary statistics, begging indulgence of me—in some cases sickness delayed—in some, had to employ special agency. The general sentiment, at this time, was against any coercive means, as considerable dissatisfaction has existed in some parts of the county in regard to levying school taxes—their legality, &c., being tested in the courts. The general result, I believe, will be a settling down of the public mind in favor of taxation for the support of schools. The reports to me, being imperfect to some extent, mine, for the county, must to the same extent be imperfect. The general school interests have, however, gradually progressed during the few years past, and bid fair to take a higher stand-point and show that maturity which age and due attention only can give.

Suggestions which have been made:

1. That all school officers be allowed a reasonable compensation—say \$2 per day.

2. That the present school law is not sufficiently explicit in regard to scholars going out of their own to another district, with or without the consent of the directors, so as to draw their school money, &c.

3. That each district have its share of public funds, according to its census of those under 21 years.

4. That trustees levy tax for whole township for support of schools, where any tax is needed, and be divided to each district as stated above. Where railroads run through a township this would distribute the advantages of tax from that source.

5. That in the sale of school lands the trustees be allowed to take what they believe to be ample security.

6. That the office of school commissioner be made self-supporting, that he may devote his whole time and best energies to this work—the present supervision being wholly inadequate, and cannot be remedied only by some such course as above.

WM. S. CRISSEY, School Commissioner.

#### MARION.

#### SALEM, November 1, 1858.

#### To the Superintendent of Public Instruction:

**DEAR SIR**—You will perceive that these reports are not full. The township treasurers say to me that, owing to the bad management of the officers heretofore in the manner in which the books and papers have been kept, and also their own management last year, that it is impossible for them now to make a correct report; and they think, and so do I, that there is a great many of the interrogatories that it is not necessary to answer; such as how much land has been sold and how much money has been received for said land. There has been no land to sell for the last year, and not much for some time. Although some of the treasurers have sent in the amounts of land sold and money received for the same for both years past, for land sold probably ten years ago.

There has been some few remarks made in reference to changing some sections of the school law; but, on the other hand, there was about as many in opposition to it; therefore, I don't mention them.

And I would state to you, that, owing to my being afflicted with the sore eyes, it has caused me to be much later in making out my report than I had anticipated I would be; and I am still so blind that I am hardly able to do the work in such a manner as to be intelligible.

Yours respectfully, JAMES McHANEY, School Commissioner.

### MASON.

November 10, 1858.

SIR—I would recommend an amendment to our present school law, providing for a a better remuneration to school commissioners—say, \$500 salary, and \$2 per day for visiting schools. This I think necessary, in order to secure a *proper* supervision of the school interests in the counties. Further, that it be defined whose duty it shall be to take the census of the townships or districts.

Respectfully yours, O. H. WRIGHT.

H. WRIGHT. School Commissioner.

#### MERCER.

Superintendent of Public Instruction:

DEAR SIR—The report for this county is an approximation to accuracy. The indefiniteness of the law, in many respects, has led officers into error, and consequently the condition of their books render it impossible to obtain an accurate statistical report. Directors and trustees are too often elected without any reference to their fitness for the office. As a general thing those offices are taken with reluctance, and their duties performed with manifest indifference. This will be the case as long as the present law calls for so many officers, and a lows them little or no compensation for their services. It is true, the subject of education should be a labor to call forth more personal sacrifices and find more energetic friends in every district than it does; but such is human nature, that we find very few men willing to give their services to the public. There is no doubt that if we had a less number of officers and that number amply compensated for their labor, our common school system would be much more efficient than at present.

The 42 section of the school law providing for the election of directors "on the first Monday of October, annually," should be so amended as to render the board of directors permanent. Say, elect one for one, one for two, and one for three years, so that the term of one would expire annually. By this means the board would be made permanent. The election of directors annually has been the cause of much inconvenience and misunderstanding in many districts in this county. The election takes place about the time for the commencement of the winter term of schools. Teachers employed by the existing board have been thrown out of employ, and not unfrequently causing divisions in districts, operating materially to the disadvantage of the schools.

Another difficulty in obtaining accurate statistics arises from the manner in which schedules are kept. It should be the duty of the teacher to make out their schedules in monthly reports, appended together at the expiration of the *term.* This would enable the clerk of the board of directors to sum up at a moment's warning, an accurate report to the trustees. The clerk of the board should be required to keep his book with reference to the teachers, attendance, average, compensation, &c., that when called upon by the township treasurers, his report may be accurate. The information required to be obtained from teachers' schedules, as kept at present, is impossible. Thus it is that very much embodied in reports is guess work, and hence not reliable.

The "teacher's certificate," as regulated by the present law, requiring *first* class qualifications on its face, is at present impracticable. Certificates should be graded with reference to qualifications. The form of certificate would be just right, if we had a sufficient number of thorough teachers, professional teachers, who have been educated with reference to teaching. But such is not the case. Our Normal Institute has not yet been in operation long enough to furnish us with the genuine article. Our teachers, although not sufficiently qualified to deserve a first class certificate, are, nevertheless as good as they want, or as good as they will generally employ. We must have graded certificates until public sentiment is so far educated as to demand and compensate number one teachers. And here let me remark, that the organizations of teachers' institutes in this county is doing much to awaken public sentiment to the importance of improvement in our common schools. Teachers are embracing every means afforded to fit them to discharge the duties of their profession with benefit to all and credit to themselves.

For my part, I have become prejudiced against the law, requiring a commissioner to be elected in each county, to take a general supervision of the schools in said county, and to accomplish such a task as is required of him, all for nothing. If the commissioners' duties are of any importance at all, they should receive ample compensation — a compensation sufficient to exact their whole time and attention to the duties of their office. If it is too much labor and expense for a single county, then by all means let us do away with the office of county commissioner at once, and substitute in their places district superintendents. Let three or four counties be embraced in a district, and then let it be the duty of the superintendent to occupy his entire time and receive a proper salary for his services.

In regard to the present law in its fundamental principles, it might be well not to alter or amend it at present. The people are now just becoming acquainted with its workings, and a material change would only tend to add to its present complexity.

Whether a system of free schools, based upon an *ad valorem* tax, will meet the wants of the age and become efficient and permanent, is a question open to discussion. In many sections of the state, in this county more particularly, under my observation, there seems to be a disposition to throw off the yoke of taxation. It seems to be regarded as a burden. Many express themselves willing to take the responsibility, and foot the bills, if the people are allowed more power. But I notice that, since the law was amended, giving more power to the people of the district, and restricting the power of township and district officers, a disposition is manifest to get along with old and dilapida ed school houses, and to restrict the terms of school. The reports for 1857 and 1858, will show a decided improvement in the condition of schools in this county. But if I am right in my view of the workings of the present system, 1859 and 1860 will show a retrograde movement in many portions of the state.

In my humble opinion the free school system can never be made efficient in reaching the object in view—the education of the masses—until it is placed upon the sure basis of a *permanent fund*. I have neither space nor inclination to present the means of obtaining this fund at present.

School Commissioner.

November 5, 1858

Prior to 1857, the major part of the papers belonging to the school commissioner were destroyed or lost. It would be a good thing if the commissioner of each county could be provided with a safe, in which to keep books and papers belonging to the office.

> J. Y. HITT, School Commissioner.

### PEORIA.

### SCHOOL COMMISSIONER'S OFFICE, November 5, 1858.

#### To the Superintendent of Public Instruction of the State of Illinois :

During the last two years that have intervened since my last report, great changes have been effected in the condition of the free schools in this county, and a good degree of progress made towards the attainment of that degree of perfection contemplated in the establishment of the system. The difficulties that were encountered in the attempt to engraft upon the decrepid system of former years a new line of policy, characterized by more enlarged and liberal views, have in a great measure been overcome; and the conviction that great results can be arrived at from the establishment and successful operation of a system of general education has awakened a commendable activity amongst the people. The general interest manifested towards the subject of pupular education is steadily increasing. A glance at some of the principal items contained in the tabular statement, will give a general idea of the condition and prospects of the educational interests of the county.

Number and condition of Schools.—The number of public schools taught during the past year is one hundred and and forty-seven. During the winter months these have for the most part been taught by male teachers, and in the summer by females. Their condit on varies according to the degree of interest manifested by the inhabitants of the respective districts. Strange as it may seem, it is nevertheless true, that the degree of interest manifested by the people living in the older settlements is less than in those of more recent date. The system of public schools of former years was so exceedingly inefficient that a degree of carelessness seems to have taken hold of the minds of the people of the older districts which is hard to shake off. Besides this, immigrants who have lately come from the older states have the advantage of a thorough and well ordered system of public schools more perfectly in their minds, and when they find the facilities afforded them for the establishment of a similar system in their new homes, they go to work with an earnestness of purpose which is sure to be crowned with success. A general movement is progressing in all parts of the county, which has already placed the success of Graded schools have been established the system beyond the reach of doubt. in Peoria, Chillicothe, Brimfield and Trivoli.

For a particular account of the workings of the system of schools established in Peoria, by a special act of legislature, I would call attention to the report of the Hon. Jacob Gale, city superintendent, herewith transmitted.

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School Houses.—The number of school houses in the county at the present me is one hundled and twenty-seven, with accommodations for from thirty three hundred pupils each. The new school houses, so far as known, have een constructed upon the most approved plans. During the two years ending eptember 30th, 1858, thirty-four school houses were erected at the cost of bout thirty-five thousand dollars. In the same period there was expended for uilding and repairing school houses, the sum of fifty-six thousand dollars, a ortion of which was applied to the payment of indebtedness incurred during re year previous. Many of the school houses have been in use for a number f years, and some of them have become almost unfit for use. Such are raplly bring replaced with new and commodious structures.

Teachers.-The number of teachers employed during the past year is probaly about two hundred and fifty. The average wages for male teachers, thirtywo dollars, and for females, eighteen dollars per month. The degree of qualications necessary for the successful management of the schools is not in all Many persons who possess the requisite scholarship to pass a ases met. norough examination in all the branches required by law, are found to be toally deficient in knowledge of the first principles of school government and the rt of imparting instruction. By the present system of granting certificates uch persons, where they have passed through the examination required by aw, receive certificates equal in grade, and valid for the same length of time s those who are known to be thorough masters of their profession. Having ailed in one district they are entitled to full faith and credit in all other disricts in the county for two years. The efficiency of teachers would be much reater if their certificates were graded according to their scholarship, experince and known abilities and success in the performance of their duties. There in the county, however, a large number of well qualified teachers, who are arnest and zealous in the performance of their duties, and are making every x-rtion in their power to advance the interest of their employers as well as p elevate the standard of qualifications amongst members of their profession. fo this end a teachers' institute has been organized, which holds semi-annual essions at different points in the county.

The policy of the law should be to secure the employment of a body of eachers who are devoted to the service, and who design making it the business f their lives. Instead of this course, the present management of the schools and the inducements offered are such that many persons resort to the business of eaching merely for the purpose of obtaining temporary employment, and who, when a term or two has been spent in the *pretence* of teaching, abandon their chools to the tender mercies of others of the same character. The bare menion of a practice of this kind will suggest the consequences—languor, slow rogress, lack of discipline, inefficiency and general dissatisfaction.

School Supervision.—The necessity for a more efficient county supervision is leeply felt. Officers have much difficulty reconciling the provisions of the school aw and administering the same according to its true intent: funds are in some ases misapplied; difficulties occur between teachers and directors, and beween different districts and townships; want of uniformity exists in the mangement of schools in the same township; teachers neglect their duties or perorm them in an unsatisfactory manner; and oftentimes confusion prevails where .ll should be harmony and good order. The views of the superintendent in elation thereto, expressed in his circular to commissioners, are heartily conurred in, and the expediency of urging the matter upon the attention of the egislature strongly recommended. In what manner the county superintendent hould be chosen is a matter upon which there is some difference of opinion. f the township organization were adopted throughout the state it might be

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well to l ave his election and the fixing of his salary to the board of supervisors of each county: but since such is not the case a convention of school officers seems to be the only alternative. If he is to be elected by ropular suffrage there would seem to be no competent authority in the county to fix his salary. The office of county superintendent has in many places proved unacceptable to the people for a time, and in such cases the fixing of a permanent salary by the legislature would in all probability bring the whole system into disrepute and perhaps endanger its very existence. Such a course would be a restriction of the right of "popular sovereignty" which should prevail in the management of all school matters, and of the exercise of which the people are to an unreason**a**ble degree deprived by the operation of the present law; for it is a principle well established by experience that the greater amount of confidence is p ac d in the gool sense and sound judgment of the people in the management of the minor d tails of the system, consistent with the faithful execution of the law, the more successful and satisfactory in its results will it prove to be. Popular suffrage is too liable to be affected by political intrigue, and the qualifications of can idat s too liable to be overlooked, for the sake of availability, to secure in all cases the most suitable person for the office. These objections are not of the same force when applied to a convention of school officers.

School Officers, and their E ection. It cannot be exp cted that a system of popular education can be adopted which at the outset will be perfect in its operations, or in all respects adapted to the peculiar situation, wants and condition of the people of any state. Through a course of many years experince, some of the states of this Union have succeeded in building up systems of public instruction in almost perfect harmony with the r necessities and the peculiarities of their existing institutions. But it cannot for a moment be contended that any one of those systems could be adopted, in all its details, in the state of Illinois, and be equally successful in its operation. Whilst this is true, there is one principle which has been demonstrated by those systems, and which has been found so universally applicable that it would no doubt prove equally so here-and that is, that a more efficient management can be secured by the employment of a single board of school officers, in each township, than by the division of interests among several. Facts are daily transpiring, wi hin the knowledge of almost every county commissioner in the state, which, if properly considered, would show that a great majority of the difficult es met with by the trustees and directors in the performance of their duties under the law, could be obviated by the entire abolition of the district system, and by placing the control of all the schools in each township, respectively, in the hands of a single heard of school officers. Although it may not be deemed expedient to attempt to effect a change in the existing law, in this respect, at the present time, yet some amendment is necessary to secure the harmonious co-operation of the several boards in the township.

Each bound of offi ers (trustees as well as directors) should be so constituted that at each election only part of the members should retire, leaving the majority of the old board to remain in office. This would effect a continuity of organization, and be the means of securing greater uniformity and accuracy in the management of the affairs of the township or district. The efficient of the present arrangement is to create confusion at each change of the members of the respective boards, and, in many instances, to cause trouble and strife. It not un requently happens that persons wholly unacquainted with the provisions of the law and the decisions and instructions of the superint of the duties of their office just at a time when the greatest degree of produce and discretion in the performance thereof is required. The almost unlimited powers of

the directors, in the hiring of teachers and the fixing of their salaries, is not untrequently made use of merely for the purpose of promoting the interests of some favorite, or of throwing embarrassments in the way of their successors. Districts are sometimes unfortunate enough to get directors whose sole object is, not the welfare of the schools but to secure the office for one year merely for the purpose of subserving some personal ends. Were a majority to be retained in office until their projects were all completed and the responsibility of seeing their own contracts fulfilled, there would be less tendency to make an improper use of the privileges of their office. But many persons will enter into contracts and stipulations which they would not do, did they not know that the responsibility of seeing them carried out would fall upon the shoulders of I would, therefore, recommend a change in the tenure of the several others. offices from what they are at present, to three years; that one be elected each year, at such a time as to be ready to enter upon the duties of his office at the commencement of the school year; and furthermore, that vacancies in any one of the boards may be filled by appointment by the remaining members-such appointee to hold his office only until the end of the current school year, when his place shall be filled by election.

Distribution of the School Funds -The present law operates not only unequally but oppressively upon a large portion of the tax payers of this county. That provision of the law which requires that one-third of the state fund shall be distributed according to the number of townships in each county respectively, and the other two-thirds in proportion to the number of white children in ' the county, deprives this county of about five thousand dollars of the two mill t.x which it has paid into the state treasury for school purposes. This provision might be endured did not the law contain a still more unjust and oppressive clause. Section sixteen requires that the school commissioner shall apportion one third of the amount received upon the auditor's warrant to the several townships and parts of townships in his county in proportion to the number of acres in said townships or parts of townships. By the operation of this provision, the city of Peoria is compelled to pay not only the whole of the five thousand dollars which the county loses, (and which reason would dictate should be borne by the county at large,) but also the additional sum of twelve hundr. d dollars to other parts of the county; so that, in fact, whilst the city of Peoria is compelled to pay over six thousand two hundred dollars of the two mill tax more than it actually receives upon the distribution of the state funds. every other township in the county actually receives more of the two mill tax than it pays into the state treasury. This estimate is exclusive of the interest on the state fund, college and seminary fund, &c. To make the matter still plainer, it may be stated, that the city or rather township of Peoria receives in return lut one-third of the two mill tax paid into the state treasury, whilst the other townships in the county receive more than they have paid. This grievance is bitterly complained of by the board of school inspectors of the city, in their report, from which the following extracts are taken :

"There is a grievance in the operation of the present school law, felt very severely by the city of Peoria, and I presume by every city or populous town in the state—that is, the gross injustice of the present method of distributing the state school fund. One-third of that received by the county is distributed according to territory, so that the trifle of \$82 was all that the township of Peoria received on the territorial distribution, and the whole amount received from the state two mill tax, about \$3,300, while the township of Peoria paid into the state treasury, on that tax, about \$10,000." "Nearly all the pauper children are in the cities, and the burden of schooling them, as well as supporting them, is imposed upon the tax payers of the cities, and yet the larger part of the state school tax raised in cities is taken from them and given to the rural townships." "We would therefore recommend that the school law be so amended as to compel each township, in order to be entitled to its share of the interest arising from the state funds, to raise a certain per cent. on the taxable property of the township for school purposes; and that said tax, for the purpose of saving time and expense, be paid by the township collector directly to the treasurer of the school fund of the township."

The distribution of the school fund is unequal and unjust in another particular. That provision of section thirty-four which requires that the surplus, after paying the teacher out of the money distributed on his schedule, shall be applied to the credit of his district, is calculated to aid the stronger districts at the expense of the weaker. It is known that in certain districts in this county the amount drawn upon the schedules is sufficient to keep schools open in those districts for eight or ten months in a year, whilst the weaker ones, in the same township, are subject to heavy taxation, in order to keep the schools in operation during the period required by law.

A change in the law in these two particulars should be recommended, and the amendments should take effect, if possible, at the distribution in April, 1859.

Appropriations.—The board of supervisors of this county have been liberal in their appropriations towards the educational interests of the county. The entire expenses of the "Peoria County Teachers' Institute," for the past two 'years, have been provided for at the expense of the county, and the "Illinois Teacher" sent for two years to the directors of each district.

The proceeds of the sales of swamp lands in the county have been distributed to the several townships, to be added to the amount of the principal of the township funds.

School Visitations.—Under the present law, little should be expected from a school commissioner in the way of visitations. During my term of office, however, I have been able to visit, at one time or other, most of the districts in the county; and from the little experience I have, I have become firmly persuaded that one of the most efficient means of advancing the work of popular education is the visitation of a superintendent. Let a sufficient salary be provided to secure the services of an able, active and energetic superintendent in each county, and the work will go bravely on.

Desiderata.—Although the state of Illinois can perhaps boast of having done as much, if not more, than any other state in the Union, within the three years last past, in the establishment and maintenance of a system of free schools, yet there are many things still undone which would tend to the perfection of the system. Public sentiment needs to be aroused to the importance of the subject of popular education; the standard of teachers' qualifications should be elevated; the Normal University should be filled with students; normal schools should be established in every county; teachers' associations should be organized; an efficient county supervision provided for; libraries should be purchased; and last, but not least in importance, the "Illinois Teacher" should be supplied, by public appropriation, to every board of school officers in the state.

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DAVID McCULLOCH, School Commissioner.

#### To DAVID MCCULLOCH,

# School Commissioner of Peoria county, Illinois:

In compliance with your request, I will give some account of the public schools of the city of Peoria, and of the success of the system established under the special law for this city.

The legislature passed an act to enable the citizens of Peoria to establish and regulate a system of public schools in 1855. A board of school inspectors, under the provisions of that act, were elected, and entered upon their duties in At that time there were four public schools, which were taught April, 1855 a portion of every year under the general school law of the state, but not a public school house at all commensurate with the demands of the community, or creditable to the place. The houses were small one story buildings, inconvenient, ill ventilated, without proper furniture or accommodations for the scholars, and in fact with hardly any of the requisites of good school rooms. Some of these houses were badly located, as though any place was good enough for a school house, and in one of the wards of the city there was no public school house at all. The teachers were dependent upon the number of their scholars for their compensation, and were of course liable to improper influences in the management and discipline of their schools, and a desire to crowd into their rooms all the children they could obtain, without sufficient regard to their accommodation or instruction. The schools were not graded. Each teacher taught all the pupils who applied for admittance to the school, without regard to their scholarship. There was no uniformity among the districts in books, course of study, classification, school regulations, or in any thing. The position of the teacher was a bad one and that of the scholars no better. Some of the teachers were capable and faithful, and with sufficient opportunity and encouragement could, and so far as the circumstances admitted, did do themselves credit; but they labored under insurmountable difficulties. No general interest was manifested in our public schools by the people. They were left in a great degree to take care of themselves. The houses would hold, (to say nothing of proper accommodations.) scarce a tithe of the children of the city, and no one sent to them who felt able to send to a private school. The tuition at the public schools was high enough to exclude from even the moderate advantages for education those enjoyed many of the poorer children and the children of those who did not sufficiently appreciate the advantages of learning and school discipline to their offspring.

Three-fourths or more of those receiving an education in Peoria were in p.ivate schools, some of them of good character, but patronized and sustained by the comparatively wealthy portion of the community. There seemed to be growing up a feeling akin to opposition to the public schools, as only fit for the poor, and to be shunned by all who were able to pay the high tuition of the private institution. This situation of affairs, when contrasted with the educational movements in many other places, was felt by many of our citizens to be a disgrace to a city which had exhibited due liberality towards all the other improvements and public enterprizes called for by the spirit of the age and suggested by the school act of 1855.

The gentlemen who composed the first board elected under the act, proved themselves well qualified for their duties and imbued with the right spirit. They engaged in their work with a full understanding of their powers and responsibilities, and a determination to remodel entirely the school system of Peoria, and make the public schools not merely better than they had been, but the best in the city; so that not only all could receive a good education in them. but that from their superior advantages the prejudices of most of those who preferred private schools would be overcome and their efforts and influence brought to bear in favor of the public system. This has been, in a great degree, accomplished. The people now look upon these schools as their own, and have so far, with little opposition, voted annually the necessary taxes to support them, and  $\epsilon$  fficiently carry out the plans adopt d by the board.

There are now five large school buildings belonging to the board, capable of seating, on an average, 250 scholars each. They are good looking structures, well finished. furnished with the best of furniture, with desks and chairs of the most approved models, and are properly warmed and ventilated; and the lots upon which they are situated are large enough to afford the scholars room for exercise within the school yards. These buildings and lots have cost about \$50,000, and so far have accommodated all those who have applied for aumission to the schools. Twenty seven teachers are employed this term, and probably three-fourths of the scholars, who attend school now in our city, attend the public schools.

The plan adopted by the board is to teach both sexes in the same room, under the same teachers, and to maintain four grades of schools, which are called the primary, intermediate, grammar and high school. Some of the buildings are so arranged as to have eighty scholars seated in one room, with a recutation room attached; the school being under the control of a principal and assistant. In these rooms the school is divided into four classes; two usually are taught by the principal and two by the assistant. Two of the buildings are so constructed as to have from 40 to 50 scholars in a room, under the care of one teacher, and the pupils divided into two classes for instruction. In all the buildings separate play grounds are allotted to the sexes, and in the last and best building constructed the entrances to the building and rooms are entirely distinct, and the sexes mingle only in their school under the eye of the teacher. This last arrangement, with one teacher to a room, is the plan which a majority of the board prefer.

All the usual branches of a good common English education are thoroughly taught, and can be obtained by any scholar in passing through the three first grades of schools, and there is a school of each of those grades in each district where a public school is taught, and usually in the same building, so that by attending the schools of his neighborhood, each child may obtain all the education needed in the ordinary business of life. To accommodate those who have the leisure and desire to carry their education further, the board maintain also a high school, in which any one may fit for college, or obtain as good an education as is acquired in any of the institutions of our country of lower grade than a college. The applicants for admission to the high school course are subject to a rigid examination, so conducted as to render partiality impossible. and admit none who are not sufficiently well grounded in the branches taught in the other schools to be able to advance successfully and understandingly in the higher studies. Vocal music is taught in all the schools. A music teacher is employed, who attends regularly at stated times in each school. Preference is given to those applicants for position of teachers, other things being equal, who can lead the children in exercises in singing, and in most of the schools singing is practiced at the opening of the school and after intermission. Six gentlemen and twenty-one ladies are employed at present for instructors, with an average salary of \$400 per annum. The board have never yet been in circumstances to render the schools entirely free. One dollar a term tuition has been collected of all able to pay. The poor have been allowed to send free, where it was supposed that otherwise their poverty would exclude their children from the schools. Whenever the necessity of expenditures for building

tional school houses shall cease, the schools can be wholly free, dependent on money raised by taxation for their support. But while over \$10,000been annually expended for school buildings and s tes, it has been impossito rend-r the schools entirely free to all, as they ought to be.

his system has thus far worked well, and though not without opposition ng our citizens from various causes, yet not more than is ins parfrom any enterprize of general interest, conducted in a community recently ected from all parts of the Union, and from almost all parts of Europe, and ring in language, religion and social customs. Some Germans still ling to ols taught in their former language, and conducted in the modes in which r fathers were taught. Some of the Catholic religion prefer schools taught in old country school master of their own religious faith. Some of Ameribirth are prejudiced against schools where the sexes mingle togeth r in the ses, and perhaps, (though few would admit it,) where all ranks in society gle on a common footing and are impartially dealt with, according to conduct scholarship, and where wealth or other extraneous circumstances receive favor from the teacher. Our schools are, however, an admitted success, will eventually become popular with all and free to all. It has not been object of the board to make cheap, but good schools, and therefore our ns have never been crowded beyond the proper number for the teachers, the teachers employed for their cheapness. We have, at times, found culty in obtaining a sufficient number of thoroughly qualified teachers. ny of our instructors have been educated at the east, but we anticipate less less difficulty on that account. Graduates from our own high school. and the State Normal School will soon relieve us from the necessity of sending ad, except where a graduate from college shall be desired. In conclusion, sh to acknowledge that next to the promptness of our citizens in voting the assary taxes, and the efforts of the gentlemen who have composed the board chool inspectors, our public schools are indebted for their success in a great ree to the present accomplished principal of the State Normal University,

was the former superintendent of schools in this city, and under whose rintendence and advice they received their present form.

> Very respectfully, JACOB GALE,

Superintendent of Public Schools, city of Peoria.

### PIATT.

#### MONTICELLO, November 15, 1858.

W. H. POWELL:

**TEAR** SIR—The delay in making my report arose from sickness of myself family, and also from the imperfectness of reports furnished me by townofficers. In some cases I employed reliable persons to examine the books papers of township treasurers, but in many instances the reports are very erfect; but the best was done that could be under the circumstances. I also compelled, my health being bad, to employ a person to make the res. I have applied to the county court some four times for a room to organa teachers' institute, and for funds to purchase apparatus for the use of the tute, but I have been put off from time to time.

hope the foregoing will be a sufficient apology for the imperfection of my rts, and for the long delay in forwarding them.

Yours, &c.,

THOS. MILLEGAN.

### PIKE.

### PITTSFIELD, December 3, 1858.

WM. H. POWELL,

Superintendent of Public Instruction:

SIR-In compliance with law, I hereby submit to you the biennial report of the condition of the public schools of Pike county, for the years ending October 1st, 1857 and 1858; which I trust you will find very nearly correct. The report of 1857, you will not find so full as that of 1858, for this reason: those treasurers that went out of office in 1857, not keeping their record sufficiently intelligible for the new treasurers to furnish the trustees with the correct statistics. And I would here suggest, would it not be better to require an annual report, which could be much more easily made out and would be more reliable? The condition of the schools of this county, those that have come under my observation. I must here add, though with some hesitation, that I have not spent that amount of time necessary to note the progress and to keep a general supervision over the schools of this county, which it is the duty of every school commissioner to do. I am satisfied that is the case with too many of the school commissioners of the different counties of this state. I think that portion of visiting schools will be too much neglected, unless they are allowed (if no more,) a sufficient amount to defray expenses. The schools that I have visited for the most part are in a very prosperous condition. I notice with some there is wanting that systematic order in conducting and governing their schools, which is so essentially necessary in the school room; but in some instances it is not wholly the fault of the present teachers, but owing to incorrect habits which previous teachers have allowed their pupils to fall in to, without correcting them at the proper time. The text books used by the different schools are more uniform than I expected to find. Wherever I have been, there seems to be a deep and growing interest, which is highly commendable, in promoting and sustaining our public schools. I notice within the past year, there has been quite a number of new school houses erected. Where one year ago stood the "old school house" new and comfortable houses have sprung up in their stead; which speaks well for the interest those districts feel in the cause of education. Among the number of school houses erected last year, I would notice the one erected in Griggsville. From its location and construction it is difficult to find its superior in the state. The site upon which it stands is selected with regard to taste. The construction of the interior, with its large, high and well ventilated rooms, is arranged in accordance with hygienic rules, and bears with it an air of attraction of which the citizens of Griggsville can justly feel proud. It is arranged for a graded school, and has already a large number of pupils and in a flourishing condition. That some of the adjoining towns would "go thou and do likewise."

In regard to the operations of the present school law, it seems to answer nearly the purpose for which it was intended. There are a few points, which, perhaps, could be changed for the better.

In the distribution of the public funds, could it not be so arranged that there could be a more equal distribution made to the districts. At present it is made according to the number of days taught, as certified to by the schedules presented. There are more central districts that keep a school in operation throughout the year, while others have not sufficient public fund to keep in operation a school but a small portion of the time that is required by law, in order to draw the public fund, without raising an *ad valorem* tax for its support. Thus the larger districts consume the fund of the smaller. Could we not, without detracting from the stimulous of the smaller districts, in keeping up their six months school, as prescribed by law, distribute a certain portion of the public fund according to the number of scholars in each district—the balance on the number of days taught, as certified to by the schedules presented?

School officers do not receive sufficient pay for their services. For that reason it is difficult to get good, thorough business men to serve in that capacity; for they can employ their time to a better advantage, or rather where it will pay them better, without the responsibility. Township treasurers, for instance, have the responsibility of several thousand dollars; are required to loan out the principal of the township fund; look after the securities; pay out moneys on orders from proper authorities, and receives annually some \$15 or \$20. Now, here: A owes the school fund a sum under \$100-B owes A a like amount-A wants his money of B-B cant pay it at this time, but says to A, "I will take up your note due the school fund, and give my note with security." Α says "very well." The transfer is made by the treasurer, and receives nothing. While, if A pays his note due the school fund, B borrows that money, and pays his note to A, and treasurer receives his per cent.; while it is no more trouble in the last instance than in the former. Why not receive a per cent. on township fund as well as on public fund?

Do school commissioners do their duty in visiting the different schools in their county, and keeping a general supervision over them? No. I do not; and J find that I am not alone in that respect. Why not? They get no pay for the time spent, besides bearing their own expenses. That portion of their duty which is confined to the office, such as the examination of teachers and receiving and disbursing the public funds is attended to all right. Why? That pays something. I know that I would go as far and do as much as my limited means would let me, to advance the cause of education; but I feel that this important part, of visiting schools, will not receive that attention that it requires until they receive some recompense for the time spent. I would inquire—will it not pay a county, where they expend annually some thirty thousand dollars, for the support of common schools, to pay some competent person a reasonable compensation to devote his whole time and energies to the advancement of education in the public schools of that county?

The above is most respectfully submitted by your most obedient,

J. J. TOPLIFF, School Commissioner.

### PUTNAM.

HON. WM. H. POWELL:

SIR—That the present school law is altogether too cumbrous and obscure, and comes far short of what it should be, no one will deny: But can we make one that will practically work much better till we have tried the present one long enough to fully understand and distinctly mark its every fault and error?

The free school system of Illinois is yet in its infancy. True, we have laid it on the only true and sure foundation, viz: *ad valorem* tax—the foundation that must, and inevitably will, insure its success; but even with *this* sure foothold, it will require study, care, labor and time to erect a superstructure that will fully meet and satisfy the educational demands of our noble prairie state.

November 3, 1858.

The old adage, "what is done in a hurry is ill done," is fearfully true. The car of improvement has very often been seriously retarded in its progress from a too great hurry, not only in forcing it prematurely along, but also in the too frequent change in its machinery. We are yet only making the trial, let us wait for some of the results to mature, for it is only by its mature fruits that we can fully know it. Then, by the knowledge and experience thus obtained, we can go knowingly to work to amend the present law, or make a new one.

The present law, with all its faults, has done a vast amount of good. We have better school houses, better teachers, better schools, better school books, better scholars, better school officers, and a better order of things in school matters, than ever we had before.

It is my opinion that a great deal depends on the county school commissioners in raising the standard of education, and for that very reason *they* should be *thorough*, *practical* and *experienced* educators. We want county school commissioners who can lighten as well as thunder. Let it be proclaimed through the whole length and breadth of our state, that Illinois wants no old fogy school commissioners, and a mighty stride will have been made to the complete and glorious success of our common schools.

The following changes in the present school law have been suggested to me. 1. That one school director be elected annually.

2. That a compensation of two dollars per day be allowed the school commissioner for visiting schools.

3. That the state two mill tax be dropped, and that the trustees of each township be authorized to levy taxes necessary in their several townships for the support of schools, for at least six months in the year.

4. That the township treasurers be allowed a better compensation for their services.

5. That if the interest on the school fund is not paid strictly in advance, interest at the rate of 20 per cent be collected on principal and interest.

6. R peal that part of the school law which says "white persons," and have it read "persons."

Yours truly, CHARLES CROSS, School Commissioner.

#### RICHLAND.

OLNEY, November 8, 1858.

#### To Superintendent of Public Instruction:

DEAR SIR—Herewith I send you reports as required. I have made up the returns in as plain and correct a form as is in my power to do, under the circumstances. I am late with the returns, from the fact that they have been late in coming to me; and in some instances I have had to send them back to make them over again; and in one township I had to send a man to make them up. The returns to me arevery imperfect and much blotted. Some of the township officers are not very good business men, and their books are kept so poorly that it would take the superintendent himself to make returns from them, and he could not do it, from the books alone. I think there should be a remunerative fee paid to the treasurer for his services—such that would induce men gualified to keep the looks correctly; then the reports could be made up correctly, and would show the correct condition of schools throughout the state. I shall send this by the Adams & Co. Express, and if it should not reach you by the 15th, hope you will make all the allowance possible. Hoping it may reach you in time,

I remain very respectfully yours,

#### JOHN H. GUNN.

#### ROCK ISLAND.

#### SCHOOL COMMISSIONER'S OFFICE. November 3, 1858.

#### WM. H. POWFLL,

#### Superintendent of Public Instruction:

SIR—I have the honor to transmit the accompanying statements of the condition of schools in the county of Rock Island for the years ending October 1, 1857 and 1858, together with a brief synopsis of the remarks and suggestions of the township treasurers, in their reports to me.

It will be observed that the statement for the year ending October 1, 1857, is not as full and perfect as could be desired; it is, however, the best that can be had. That for the year ending October 1, 1858, is believed to be as near, perfect as can w ll be obtained.

Synopsis of the remarks and suggestions made by the township treasurers in their reports to the school commissioner :

Abuer Mitchell, Treasurer T. 16, 1 west.—The existing school law, in its practical operation, is in many respects imperfect. Suggests that an entire revision of the law is greatly needed, especially such portion of it as pertains to the duties of trustees, directors and township treasurers. Is also of the opinion the township treasurers should be remunerated for the responsibility incurred in the safe-keeping and distributing of moneys which pass through their hands.

Gillert Jameson, Treasurer T. 17, 1 west, thinks the township treasurers should make an annual instead of a biennial report to the school commissioner, which would obviate the liability on the part of township treasurers to complicate and intermingle the statistics of one year with another.

S. P. Hodges, Treasurer T. 18, 1 west, remarks that the law now requires the directors to make return to the county clerk on the 1st Monday in July of each year, of the rate per cent. they propose to levy for school purposes, while the assessment upon which it is to be levied is not made until a month subsequent; and inquires if the uncertainty as to the rate per cent. proper to be levied which the directors experience from not knowing what the assessment will be, should not be remedied by changing the time of the return of the rate per cent. to a later date than the return of the assessments.

Robert Armstrong, Treasurer T. 16.2 west, suggests the expediency of school directors being elected for a term of three years, and so arranged that the term of one expire annually. By such an arrangement the services of at least one experienced director would always be retained in the board.

Wm. Bailey, clerk of Rock Island school district board of education, says: Rock Island school district was incorporated February, 1857, and embraces all of fractional township 18, 2 west, and the north half of sections 1, 2 and 3, in township 17, 2 west. Such is the practical working of the law, that, of the two mill tax assessed upon the district, it receives back as its quota of school fund less than one-half of the amount that it pays to the state. Not a very profitable operation for that district, certainly. A. S. Coe, Treasurer T. 19,2 east, observes that should a new edition of the school law be published the coming winter, it should contain, for the sake of certainty and convenience, all the forms of a technical nature required by the law, which the school officers may have occasion to use.

S. L. Brettun, Treasurer T. 18, 1 east, suggests the propriety of amending sections 32 and 39 of the school law so as to require the trustees, as such, to sign the records and deeds of conveyance instead of the president and clerk, and that the clerk witness the same. Also suggests a change in the day of election of directors, to avoid its being on the day of the meeting of the trustees; and mentions, as a suitable day, the 2d of April, in each year. Also another change: that the district directors be required (as heretofore) to furnish the township treasurers with a list of persons under the age of 21. Also, further; that a change be made in the mode of distributing the interest fund, so that no district can draw, at one time, more than enough to pay their teacher for one term, until all the teachers in the township have been paid—then, if a surplus remain, that it be discretionary with the trustees to add it to the principal or let it remain in the interest fund.

Respectfully yours,

R. M. GRINNEL, School Commissioner.

#### ST. CLAIR.

School Commissioner's Office, November, 1858.

To the Honorable Superintendent of Public Instruction of the State of Illinois:

HONORED SIR—Accompanying his reports of the two years ending October 1, 1857, and October 1, 1858, the undersigned respectfully submits the following remarks of some of the treasurers and himself:

Mr. ANTH. SCHOTT, treasurer, in T. 1 N., R. 7 W., makes the following remarks and suggestions, in reference to sections 34, 42 and 36, relative to the taking the census:

SECTION 34. "I wish to urge again the re-establishment of the mode of distributing the townships funds in proportion to the number of children residing in the districts, as in section 41, of the law of J849. This is consistently carrying out the principle that regulates the distribution among the counties by the auditor and among the townships by the school commissioner. It is the only practicable way in which the directors, when they engage a teacher, can make an estimate of the amount of money they will receive when the teacher is to be paid, because they then can judge of that amount by the last year's census, which will but slightly vary from year to year, while the attendance of children throughout the township, depending on circumstances not to be known beforehand to the directors, as health, weather, good will, etc., is so entirely uncertain that it is impossible to make even a guess at the shares of districts, before all the schedules have been returned and added up. It is further the only way in which, with any kind of equity a distribution can be made among districts of different density of population as then towns and villages, which by the nature of the case, always can have fuller, more regular, better schools, would not, as they do now, having a larger daily attendance, also take the means from the rural districts, where children often are detained from school by bad weather and bad roads, which are no hindrance for those in towns. It would prevent the injustice that under the present mode of distribution frequently occurs, that weak districts have to tax themselves for making up the balance left unpaid on their small schedules, though paying a low salary to their teachers, while strong districts with a full schedule can pay a high compensation, and still have a surplus."

§ 42. "As to a better arrangement of section 42: to a change of the election of directors to the last Saturday of September, (so that not said election and the meeting of the trustees come on the same day,) [section 36]—to a regulation of having the census taken by the directors, (who can do it with very little trouble)—and to some other points, allow me to refer to the remarks accompanying my report to you of 1856. ANTHONY SCHOTT."

These remarks of Mr. Schott I have sent to Mr. Edwards, separately, and in advance of the regular school commissioner's report in October, 1856.

MR. G. W. Bowler, treasurer of T. 2 N., R. 8 W., in reference to section forty-five—

"Section 45 of school law works badly, on account of collectors not having the full amount of the district taxes all collected by the first day of April, consequently the collectors refuse to pay the full amount assessed, as shown by the county clerk's orders. The collector refuses to pay on the certificates, but pays such amount in bulk, as he may have on hand, collected from the township, and treasurers are therefore left without any guide in paying out the funds belonging to districts, and cannot know whether one district is receiving more than its amount or not, until a final settlement with the collector in September. I would therefore recommend the repeal of so much of said section as places the collection of the district taxes in the hands of the county collectors, and place it in the control of a township collector, who could pay over the amount collected from each district directly to the township treasurer, as each district's tax payers had paid over to him, which would avoid much confusion and trouble to district directors, and also to treasurers.

"Should a township collector for collecting district taxes be created by law, it is recommended, to secure efficiency and capability, that he be reasonably compensated for his services. G. W. BOWLER."

Mr. C. Glass, one of the trustees of schools in T. 1 S., R. 9 W., in the name of the said trustees, in reference to section thirty-six, relating to the taking the census:.

§ 36. "The law makes no provisions for who shall take the census of the township, ror any pay for the same. This should be amended by appointing some one person to do it, and paying him for it. It would then not be neglected. Such is the opinion of the trustees of T. No. 1 S., R. 9 W.

. C. GLASS."

Mr. Frederick Horn, treasurer in T. 2 S., R. 9 W. Suggestions in reference to townships divided by county lines—distribution of funds. Section 34. Only one board of school officers to be elected in each township—and in reference to section 45:

"In regard of the different defects of the present school law, I would point out the following, and suggest proper remedies:

"1. In townships divided by county lines, should be allowed to organize separately in each county, and the township fund and proceeds of land sale apportioned according to the number of acres in each fractional part; this would be essential and expedient, in order to make proper and reliable reports to the respective commissioners. The apportionment of the township fund should be made by the different school commissioners interested." § 34. "2. The distribution of the common school and township fund should be apportioned by the board of trustees, according to the number of children in each district, and charged to the separate district account by the treasurer, subject to the orders of district directors. This course would obviate a great many contentions and conflicts between trustees and directors. But to make the law efficient in this respect, it seems that only one board of school officers ought to be elected in each township and fractional township, involving on them the duties of levying taxes, employing teachers, and to attend to the township school affairs generally. As the present law has given the supreme power to district directors, leaving only power to the trustees to execute the orders of school directors, it is obvious that one board might be dispensed with and abolished."

§ 45. "3. The present mode of collecting school taxes is very lurdensome on the county collector, and is generally withheld from the treasurer after due time. Now, if all township school tax is were collected by the township treasurer, and the power granted as conferred on county collectors, the same would generally be paid in the treasury when needed, causing the treasurer to pay more attention to his office, as his compensation would be and ought to be increased. FRED. C. HORN."

So far the treasurers' remarks.

As to the reports of the undersigned, I have taken great pains to make them as perfect and trusty is possible, but I am afraid that on account of a great many deficiencies in the reports of the treasurers, my trouble has not been of much avail. Most of these reports seem to be executed in a hurry, and more for the purpose of getting rid of the job than of performing a duty—and a good many answers seem to be guess work. Four reports, though returned in time, I sent back on this account, pointing at section 21; and into three townships I was really forced to send a competent man, according to the provisions of said section—but I cannot say that I am satisfied even with these reports they are done with the assistance of the officers, and as I believe, for the purpose of saving time, and the expenses due to my appointee, have also been done in a great hurry.

The blank, "Number of well qualified teachers," has not been filled up by some; probably because those who have not, did not regard themselves competent to judge the qualification of teachers.

The undersigned very sinderely regrets that the intention of the Teachers' Association, lately assembled at Decatur, has not been executed, and that a meeting of the school commissioners of the state has not been called; for he is sat stied, that at such a meeting, by the discussion on the various duties of this office, various very good suggestions would have been brought to light. So is—

The examination of teachers and the teacher's certificate very often a matter of great emba rassment to the school commissioner, and not without effect upon the success of schools.

It is very commonly the case that persons applying for examination are deficient in one or more branches, and not prepared to teach them, while in other branches they appear to be prepared. To refuse a certificate to such persons would almost be equal to locking up all the school houses. The certificate they then get is a general one, certifying to *all* the branches—this or none at all is the choice of the school commissioner, and the directors, depending on this certificate, very often afterwards are disappointed.

What I have done to avoid this was to make use of the proviso in section 52. After examination, I told the candidate that I could not give him a general certificate, but that I was willing to certify to the following branches, viz: A B, etc., if he could prove by a certificate of the school directors, that

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unable to procure a teacher competent to teach the branches required by law they were satisfied with such a limited certificate. This difficulty might easily be avoided by the establishing of a graded certificate on the branches separately.

Another matter of embarrassment, is the word "properly," in the phrase for the form of the certificate, "that——is qualified properly to teach," etc. If this word means what I understand it to mean—" to teach in such a way that the object before the pupil become his property, (as far as applicable to the various branches,) not by memory, but by the activity of his mind, so that the development of the mental faculties is the chief aim of the method of teaching" then, how many persons proposing to teach may be qualified to get a certificate? Not one in ten, as far at least as I have become acquainted with such persons. In the certificates I have granted, I regarded this word "properly," as not existing.

In concluding this report, I mention another question that would probably have come up at the said meeting of the school commissioners. This:

Would it not be possible, and feasible, by means of legislation, to compelor to force trachers to attend to meetings called by school officers, for the purpose of serving the cause of education, as teachers' associations, institutes, lectures, etc.?

> Most respectfully submitting, GEORGE BUNSEN, School Commissioner.

#### SALINE.

#### School Commissionen's Office. November 5, 1858.

WM. H. Powell,

Superintendent of Public Instruction :

The accompanying reports you will find rather imperfect. from the fact that so many officers manipulate the affair. It strikes me the law could be better carried out by fewer officers. For instance, drop all township officers but one commissioner or superintendent for the township, to transact all of the business, disturse money that may come into his hands according to law, the same as the commissioner of the county. Then abolish all directors of districts but one for each school or district, and him to give bond as the township commissioner or treasurer, and have charge of all the moneys of the district or which is due to the district, with an emolument sufficient to pay him to discharge his duty punctually and faithfully. Carry down the law to the district the same as it begins at the state. These officers should be elected by the legal voters of the distric's and townships, as the three trustees and directors are now elected, with an educational board of these superintendents-to meet quarterly to keep advised the best mode and plan to carry out the law and management of schools in their townships. They may have a general inceting of a general boa d, also, to meet at some convenient place in the county, annually, and adjust the school business of the county.

Our schools are not working well, from the fact that too many teachers are filling up the schools of too limited qualifications. The stream can never rise higher than the source. Our schools will be kept in ignorance as long as we have so many ignorant teachers instructing them. Teachers of full qualifications cannot be had in this portion of the state to supply schools, and it will ever be so as long as the districts limit the qualifications. They can hire a man qualified in orthography, reading in English, and penmanship, for some twenty dollars per month, while he answers the demands of our children, the directors say, just as well as one well qualified in all the branches required in the law, which we would have to give some forty dollars. This county is in want of four-fifths of the teachers fully quallified according to law; but now four-fifths of the certificates are issued to young men who do not expect to make a business of school teaching, only to idle away some fcur or six months of the winter, with limited qualifications and poor ability to instruct children, and rather do it than labor on the farm, of which they are the most fitted or educated to do. The free school sytsem is very much complained of as bringing an unjust tax upon a certain portion of the tax payers; yet I believe the plan is operating to the benefit of the rising generation. At any rate, it has this advantage, of encouraging the indigent poor from the adjoining states to settle among us, to educate their children. \*

#### V. RATHBONE, School Commissioner.

#### SANGAMON.

Many ages ago, christianity first proclaimed the universal and equal right of every human being to enlightenment of mind. In more recent times, patriotic statesmanship, in several countries of Europe, has favored the same great design: and now, the civil liberty and new condition of society developed and grown up in the United States, demand it, together with a pure and elevated moral culture, as the essential foundation of a republican government. All other forms of government require well disciplined and subservient armies for their support: the democracy of America, except on special occasions, may dispense with armies, but cannot subsist without universal education. This is the strong felt conviction of the national heart; and it is no longer a question, whether all should be educated, nor whether by priva e schools supported and managed by individual enterprise, or by public schools, free alike to all, and under the supervision of the state. Experience has proved that the education of the citizens is a duty of the state, and must not be left to the uncertain hazards of mere private liberality and enterprize.

The enlightened mind and toiling hand, in industrious use of the natural materials furnished by the Creator, are the two great producers of wealth. The mind without the hand, can do but little; the hand without the mind, much less. Education trains and guides them both; and they both produce the wealth which man covets. By this process, wealth becomes debtor to labor—the labor, namely, of mind and hand; in other words, the wealth which industry produces becomes debtor to industry.

But the manual industry of the world has all been performed by the million masses, who have seldom been paid for their toil in proportion to its worth; while the wealth which their toil produced still continued to pour its treasures into the coffers of the few. The history of nearly all the nations outside of the United States, shows clearly enough that the toiling millions by whose hardy industry the capital stock of wealth has been begotten, have never been properly cared for by those—the few—who employed them, legislated for them, and held control over them. But now, in the nineteenth century of the christian *era, and here, in this land of political equality, where the sceptre has passed*  from the few to the many, the many have ordained, by the school law, that wealth, by whomsoever possessed, shall pay a just and reasonable tax, in order that the many as well as the few, may be educated. Thus after many long and dreary ages and violent revolutions among nations, capital has fallen under the legislation of the millions, and is justly required to pay for their education, to the end that they may perform their labor better, bring greater increase to capital, and be happier and more estimable citizens.

Cheapness, universal diffusion and higher standard of education; facility and higher value of production; better quality of products; multiplied discoveries in science and rapid improvement of arts; augmentation of capital; security to national freedom and the peace of society; protection to the rights of individual man; the physical as well as the intellectual and moral invigoration of human kind; and the perpetuation of a wise and righteous republican nationality, that shall overspread the entire continent of America, are among the numerous and inestimable blessings which the free school system, established and upheld by the state, is most certainly producing.

In the state of Illinois, the school organization is yet susceptible of improvement. As suggested in your circular of January 1, 1858, the usual of organization alone, without its present complexity with the township, would be far more simple and efficient—especially if it were placed under the supervision of an intelligent and industrious school commissioner, who could devote his whole time to the duties of his office. The school districts are little sovereignties, independent of each other in the sphere of their respective interests, and have no sympathy or fellowship with the township in which they are situated, further than to receive their pittance of money from the township treasurer.

The assessments levied by the district directors ought to be reported to the school commissioner, rather than to the county clerk, and all the funds of the county, for purposes of public instruction, ought to be in his hands subject to the order of the directors, for the payment of the teachers and all the other expenses of the schools; and the same officer should be constantly in correspondence with the schools, by personal visitation or otherwise. In this way, more accurate and reliable information could be obtained for the biennial reports which the law requires to be made to the superintendent of public instruction, by the school commissioner.

Nor is our present method of granting teachers' certificates satisfactory. We ought to recognize the differences indicated by good, better and best. By our present manner of giving certificates, injustice is done to the experienced professional teacher, and proper stimulous is withheld from the novitiate just entering upon his first quarter in the school room. Perhaps three grades of license, similar to those in Ohio, might be generally acceptable and productive of desirable results.

You will notice in the report from this office, for the year 1858, that whilst only forty-eight thousand dollars were received for school purposes in the county of Sangamon, an expenditure was made of nearly one hundred thousand dollars. If these figures are reliable, they exhibit a remarkable neglect, on the part of directors, to levy the *ad valorem* tax authorized by the law. Men who are so reckless about running their districts into debt, when the law makes ample provision for the cash, must be guided either by an arithmetic that is at fault, or a mistaken view of the privileges and duties of their office. I cannot but hope, however, that the reports I have received on this subject, are in error.

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Yours, very respectfully,

FRANCIS SPRINGER, School Commissioner

#### TOULON, November 9, 1858.

#### HON. W. H. POWELL:

DEAR SIR—By much effort I have been able to approximate to a correct report. though it is only an approximation.

I would respectfully submit some suggestions :

1. The law should provide for a thorough supervision. Retain commissioners, and give them a per diem, or a salary. By experience I know it is hard to visit without pay.

2. The machinery of the law would be simplified, by throwing out trustees or directors.

3. The directors should receive their money direct, and keep it on hand to pay teachers as soon as earned. It is wicked to compel a teacher to wait six months for his pay.

4. Directors should not be elected annually. A board with such a brief term of service cannot devise and mature plans for the good of the district. Almost every school in this county stopped—many since harvest—to await the election of new directors. Such a stoppage is disastrous to schools. The directors might hold office three years, one being elected annually.

5. Teachers' certificates should be graded, showing their exact scholarship in each branch.

6. Measures should be adopted to compel justices of the peace, prosecuting attorneys and clerks circuit court to pay over to the school commissioner the fines received. I find it very difficult to get hold of the fines. The officers who receive them sometimes retain them for months, and even years—and some never pay them. I happened in court, one day, just as a justice was testifying that he had received a fine for assault and battery a year before. Whereupon I dropped him a line, and got the money.

An attorney went from our court here to his home in another part of the circuit, with \$40 of school money. By mere chance I heard of it, wrote for it, and in a year thereafter obtained it. An attorney, pro tem., took nearly fifty dollars (1 think it was) of fines collected, to pay his fees in cases where the defendants did not pay. I would like your opinion on this point: A., B. and C. are fined ten dollars and costs each for selling liquor. A. pays his attorney fees (five dollars) and his fine. B. and C. do not pay anything, and the attorney takes the fine paid by A., which is properly school money, for his fees in the two cases! Is that legal?

But to give more cases: A constable lost, as he says, a fine of fifteen dollars, after it was paid to him, and I have not received the money yet, though it is said that arrangements are made to pay it. A justice received a fine a year since, and for months said nothing about it, and has not paid it yet. At the October term of the court, fines amounting to about \$100 were paid in, of which not one cent has yet come into my hands.

Allow me to say, sir, that in my opinion this matter needs ventilating. I suggested to a neighboring commissioner the propriety of looking into affairs in his county, and I am told that he has found three hundred dollars in the hands of one officer.

It is probable that not less than ten thousand dollars are lost to the state annually—enough to pay each commissioner one hundred dollars per annum.

Who examines the records of officers to know if they pay over the fines received?

7. In the blanks of treasurers you say, "No. of districts in which no schools have been kept?" In the blanks for commissioners the number is omitted, but I have taken the liberty to insert it.

Yours very truly, R. C. DUNN, School Commssioner. 1

#### VERMILION.

DANVILLE, November 5, 1858.

MR. W. H. POWELL,

Superintendent Public Instruction :

DEAR SIR—I send you the annual reports, made out to the best of my ability, under the existing circumstances. There is one report from 23, 9 east, which I cannot find; whether it has been handed to former commissioner and misplaced, I cannot say. The report for year ending 1857, is quite deficient, since the townships did not give full reports, and some none at all, for that year. You will also find in the report for year ending October 1, 1858, a scant exhibit from three or four of the townships; and I rather think that all these deficiencies and discrepancies are attributable to the lack of capability of some of these township officers, and their indifference to the matter of posting themselves. My knowledge of the school laws and system is very limited, but I feel that it shall be my endeavor to become better acquainted with it from time to time.

Hoping these reports may be of some service, though lacking much,

I remain yours respectfully,

E. H. PALMER, School Commissioner.

#### WABASH.

MT. CARMEL, November 12, 1858.

#### Superintendent of Public Instruction :

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DEAR SIR—In endeavoring to make out an abstract of amendments to the school law, which to me appear to be advisable, I found it nearly impossible to, in mere statements, embody them in a form which could be appreciated or understood, or, if appreciated and understood, they would appear as something which it would be almost impossible to make a law to meet. I have, therefore, for my own satisfaction and that you may the more thoroughly understand, embodied my proposals in an amendatory law, which you will find accompanying this. My reasons for the amendments proposed I gave in letters to your predecessor, but, a few of them I will repeat to you:

We have too many school officers—so many that, one relying upon another, none understanding their business, and little or no pay being received, nothing, or but very little, is properly attended to. By reducing the number of officers, and arranging them as I propose, I think the difficulty may be obviated.

Under our present system the election of school officers is nothing but a farce. Notice of election is posted, some half dozen persons get together at

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the place some time during the day, remain for an hour, vote viva voce, make out something they call a poll-book, return it. That is the election—and it is really no election.

It is necessary to increase the pay; as, without some pay, officers will not work, and by making it an object to attend to the business something may be done.

Children should attend the schools regularly; and, to make them do so, it is necessary to have legislative enactment. As it is, schedules of 60 scholars, where the attendance might be 3,600 days, do not average over 2,400, and I doubt whether an average would exceed 1,800. We know the number of children that should be in attendance, and it is necessary there should be a school that they may attend if they will. The teacher must be paid, whether they attend or not. Some are regular in attendance, while the others attend only now and then. Those who attend but seldom, get behind their classes; their classes must wait a little that the laggard may catch up with then; the whole school is kept back by a few who are careless about attending, and sometimes whole schools catch the contagion, it becomes infectious, and the teacher is left almost without a school. My provision to make parents pay when children do not attend two-thirds of the time is to remedy this evilchildren will learn more, the public will be benefitted, and the school fund will cease to be squandered.

Much damage is done by children to school houses, and it is difficult and almost impossible to make parents repair the damage. The school fund is drained off for the purpose, and the child repeats the offence and receives from its parents scarce one word of condemnation. By my proposal of making parents directly liable for injury their children shall commit on school property, the parents, finding themselves made liable, would counsel their children to refrain from such acts of violence, and would pay some attention to see that they did refrain.

Most of the school commissioners must have lost money during the last two years' service. I have not; it it have not made a farthing by the office. The obligation devolving upon us to visit schools, and yet at the same time withdrawing our pay, is where the difficulty rests. Aside from time lost, horse and buggy hire, in traveling to the schools, is not a less bill than fifty dollars a year—and I really believe that a legislative enactment giving to each commissioner \$50 a year for the years 1857 and 1858, for *ex-officio* services, would be an act of justice and equity. But, it cannot be asked—we took our offices for better or for worse, and if we find them all worse, and no better, we have no right to complain, and I for one will not.

Hoping that you will give serious consideration to my proposals,

I am, very respectfully,

WM. M. HARMON, School Commissioner.

#### WARREN.

MONMOUTH, November 6, 1858.

#### To Superintendent of Public Instruction:

S1R—The present school law, like any new law, not absolutely perfect, has, in some respects, proved embarrassing to those entrusted with its execution. That the present law is entirely free of difficulty, in that respect, will, I pre-

sume, be claimed by no one in any manner connected with it. Much of the difficulty complained of is occasioned, no doubt, by the ambiguity of some of its provisions, but in the main I believe them to be fancied, resulting from a change of system, which will be dissipated to a great extent as school officers become more familiar with the meaning of the law. Whatever of real difficulty is found to exist will furnish no adequate reason for the entire abrogation of the system, but when discovered, should be clearly defined and amended, from time to time, as found necessary; as all experience demonstrates that no important system of human origin ever came perfect from the hands of its framers, and prudence itself dictates that no important system, whether political, social or educational, should be changed for trifling reasons or until sufficient time has elapsed to thoroughly test its operation. One of the main objections urged to this law is, that some counties do not receive for educational purposes, by some thousands of dollars, near as much as they raise by taxation, and it is claimed by those using the objection, that each county should receive from the public treasury the specific amount raised for such purpose in such county. I think, however, they entirely overlook the design of a free school system, which, as I understand it, is to place it as near as possible within the reach of every individual in the state, to obtain a good common education, and that too by dividing the burdens of education among the largest possible number of coadjutors.

The necessity for a more thorough and efficient supervision of schools in counties must become palpably apparent to every individual reflecting upon the subject, yet, as you say, seemingly to embarass the supervision heretofore afforded, the last legislature repealed the law allowing \$2 per diem to county superintendents for visiting schools; the consequence of which is that in many counties these officers have ceased their visitations, because of their inability in many cases to sustain the drain upon their pockets, to say nothing of the loss of time. Take for instance this county as an example. Here the superintendent receives no compensation for his labor, save the simple per cent. on annual distribution to the different townships, and perhaps a few dollars on teachers' certificates, which will amount to somewhere between one and two hundred dollars. We have in this county over one hundred school districts. In order to visit each of these districts, it would require a man to spend about two months out of every year, to the neglect of such other business as he may have, besides paying for a team at the rate of at least two dollars per day. This you perceive no school officer could afford, with a moderate income, (as all school officers have.)

The fact is we shall never have a proper supervision, so essential, I may say indespensable, to the success and prosperity of schools, until there is a reformation in this particular. I would suggest that a sufficient compensation be allowed the school commissioner, coupled with a penalty for neglect of duty, with a provision making it absolutely obligatory upon him to visit the schools throughout his county. This I think would have a tendency to exclude persons who are incompetent to fill the office, and whose hearts do not beat warm in the cause of education, whilst at the same time it would induce competency, excite more interest in the selection of proper persons to fill the station, and compel a performance of the trust. The provision of the law requiring six months school, though objected to by some for the reason that it works hard in some cases, has, I think, been generally found to work well, and should be stringently enforced. It will not fail to be observed that there is a falling off in the amount received and paid out as teachers' wages. This, to a certain extent, is owing to a delinquency in payment of taxes, but mainly, I believe to a failure on the part of district directors to do their duty; and a failure on their part, when mnking their levy, to make any allowance for such delinquencies as may occur. Perhaps an increase of penalty would prove sufficient. As the matter now stands, teachers labor under serious inconvenience in procuring their wages, in many instances having to wait until after the next annual assessment for their pay. Perhaps it would be better, where such is the case, to instruct the directors to borrow money on the faith of the district, and thus relieve the necessities of teachers.

With respect to the board of teachers, I would remark, that I do not think the plan of boarding teachers out of the township funds, one that will obviate the difficulty arising in that matter, as well as other modes which have been sgugested. It answers well enough solong as the fudns last, b ut when they are exhausted, the same difficulty will be found to exist which has been complained of. I think it would probably be found to work better if each district boarded its own teachers. Perhaps a recommendation from an official source to that effect would prove beneficial.

It has been suggested that the township trustees be elected, one each year, at the town elections in the spring, which I cordially approve, for the reason that each one would then be compelled to serve three years, and their terms of office not all expiring at the same time, they would become more familiar with their duties, where two of the board held over at each election, one for one year, and the other for two years; besides, it would have a tendency to excite more interest in the election of these officers, so important to the welfare of our common schools.

There are some who think the old law preferable to the new, where it authorized the town board of trustees to levy a town tax for the support of schools, for the reason that it is difficult to ascertain the precise amount belonging to each district. So far as the land is concerned, it may be ascertained from the township plats; but the difficulty lies more particularly with the personal property tax. They say further, that by the old law, where the trustees laid the tax and paid off the teachers, the surplus, after paying teachers, eventually proved sufficient for the support of schools. without levying any tax whatever. I am not prepared to say what force may be found to exist in the objection.

I find, upon examination of the reports of the township treasurers, on file in my office, that the answers to the several interrogatories inclosed in the printed blanks are meagre and unreliable, particularly those relating to the year preceding the present school year. In many places they are imperfectly filled, in others very inaccurately, and in a great many cases not at all. In conversation with town officers, I learn that much of the statistical matter required can only be obtained through the medium of the district directors, and that they have no way of compelling directors to furnish the necessary information; besides, in many places, the accounts of town officers are kept, if at all, very loosely, and the directors being elected from year to year, and continuing in office but a short time are in many cases absolutely ignorant of what their predecessors may have accomplished. I think the remedy may be easily found for insufficient It should be made the duty of directors to make an annual return to returns. the township trustees of all such statistics as relate to or concern their district, of the kind now required by the trustees or treasurer. I think if the law required the reports to be made in this manner we should be more likely to get a good report; otherwise, under the present system, I do not think we shall ever succeed in receiving correct or complete reports.

Yours respectfully, V. G. HARBAUGH, School Commissioner.

#### School Commissioner's Office, October 27, 1858,

#### To THE HON. W. H. POWELL, Superintendent Public Instruction :

SIR-In the remarks I have to offer, in connection with the accompanying report, I have to say that I concur in the opinion that it would be impolitic to attempt, at this time, any radical change in the law, for the reason: First, that the school officers throughout the county are just beginning to understand their duties under the law properly, and complain of changes being so often made. Second, that there has been a strong feeling of opposition in this county against the whole system, on account of the burthens imposed, which feeling, however, has, to a great extent, subsided, and our people are becoming reconciled to the law, and are willing to have its provisions carried out, and notwithstanding there are many imperfections in the workings of the system in this county, I am satisfied that there is a decided improvement in the character of our schools, and that we are in advance of what we were two years ago; and as our system seems to work well enough, we think it best to let well enough alone for the present. I am of the opinion, however, that at a proper time the system should be changed for a judicious township organization, which would be more plain and simple in its operations, and thus more easily understood, as well as get rid of a host of officers that now incumber the system, which is really the great difficulty. I concur in the opinion that there should be a supervision of the schools in each county, and that it was bad policy in repealing the duties of the commissioners, in this respect; as by such supervision the person, if competent, could do a great deal towards removing the prejudices that exist against the system as well as explain the law and duties of officers, and ecourage teachers, make such suggestions as his experience might enable him to do. Owing to the vague and imperfect manner of the reports of some of our officers, it is impossible for me to perfect my report; but as we are improving, in this respect, I hope to be able to report more perfect hereafter. All of which suggestions are respectfully submitted.

Yours with consideration, &c.,

E. A. JOHNSON, School Commissioner.

#### WILL.

JOLIET, November 5, 1858.

WM. H. POWELL,

Superintendent of Public Instruction :

I herewith send you as full reports as it has been possible for me to obtain. You will notice the report for 1858 is very nearly complete, and, so far as anything essential is concerned, I believe entirely so. It has caused me much trouble to obtain correct and transcribe the several reports from the township treasurers; and many of them told me it was *impossible*, from their records, to furnish some of the statistics demanded, especially for the year 1857.

Suggestions in regard to the present school system:

1. If the two mill tax could be retained in the townships where the same is raised, and be paid over directly from the collectors to the township treasurer or trustees, we should save considerable per centage, now unnecessarily paid to officers, and it is *just* that each township receive all the benefit from the taxes, which it is compelled to pay

2. The present mode of distribution of all the school money, including state fund, two mill tax and interest on township funds, among the districts, according to the aggregate of the schedules presented, works a manifest injustice, especially in *favor* of populous neighborhoods, and *against* those more sparsely settled. Example: one district may present a schedule for a quarter, with an average of 40 in attendance, consequently footing up for an aggregate, 2400. Another district adjoining, with a larger territory, and paying more taxes than the former into the general school fund, cannot get an average of more than 20 pupils in attendance, and all go to school, consequently having only 1200 at the close of a quarter, for an aggregate. Now the latter district must pay a teacher just as much wages as the former, and can only draw half as much from the public fund; therefore must tax the inhabitants of the district again, grievously, to make up the deficiency, while the former district has plenty from the public fund to pay the teacher, and perhaps more than is needed for that purpose. The disparity between two adjoining districts, that have come directly to my notice, is even greater than in the example above given.

Respectfully submitted,

B. F. ALLEN, School Commissioner.

#### WINNEBAGO.

November 17, 1858.

HON. WM. H. POWELL:

Herewith I send you my report for 1857.

I would suggest the following alterations in the school law:

1. The limitation of the powers of directors and township trustees.

2. The distribution of money in propertion to the number of children between the ages of 4 and 20.

3. Prohibiting directors from hiring teachers beyond their term of office.

4. Making an allowance to school commissioners for visiting schools, or aboish the office and have township superintendents instead,

5. Add the proviso in section 44 to section 43.

6. Make it the duty of directors to report yearly to the township trustees all the items comprehended in the report to state superintendent, or all those items which relate to districts.

Directors refused in many cases to furnish any items to treasurer, as the law does not make it their duty.

The above are the principal amendments to the present law, I have to suggest. The law is very blind on many points, and the more I read it the less I know about it. It will not bear more than one perusal.

The accompanying report is very faulty, but is as near correct as it is possible to get it.

Yours very respectfully, H

H. H. WALDO, School Commissioner.

#### WOODFORD.

#### SCHOOL COMMISSIONER'S OFFICE, November 8, 1858.

HON. W. H. POWELL,

Superintendent of Public Instruction:

 $M_{\Upsilon}$  DEAR SIR—Inclosed I send you the annual report of the condition of common schools in this county, for the years commencing October 1, 1856, and ending October 1, 1857, and commencing October 1, 1857, and ending Oct. 1, 1858.

Allow me to suggest a change in the present school law on the following points:

1. That school directors be elected for three years, so classed that one of out every year, and the election for directors be held the last Saturday in August, annually, so as to give the new board time to employ teachers for winter schools, to commence on the first Monday in October, because, as at present, the old directors do not like to hire teachers for their successors.

2. That in the sale of prairie school lands, six months interest in advance, and mortgage on the same land, with personal security, be sufficient. This change in the law will enable good men to buy such school land, who have no real estate and therefore cannot comply with the present law, and hence some prairie school lands remain unsold, which have been and are now in market. Prairie land cannot be diminished in value by the purchaser as timbered land may.

3. That all school tax be appropriated to school purposes in the township where it is collected. This would be just, and prevent the clamor we hear about school taxes being collected from one class of citizens, and appropriated to the benefit of others in distant counties.

4. That the school commissioner be elected for four years, and that he be paid a salary out of the county treasury, half yearly in advance, sufficient to enable him to give his whole time to the duties of his office. This would enable him to assist the township treasurers to make their reports fuller and much better, as many of them do not properly understand their duties, and hence the miserably imperfect reports they send the commissioner, and from these it is impossible for him to furnish a correct report to the superintendent of public instruction.

Very respectfully, your obedient servant,

J. J. HARVEY, School Commissioner. . ,

# TOWNSHIP STATISTICS.

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	Sch	ools.	Ĩ		Teacher	8.	Se	holars a	nd Youth		
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons be- tween 5 and 21	. Principal of the township fund
1 N. 5 W 1 " 7 " 1 " 8 " 2 " 5 " 2 " 6 " 2 " 6 " 2 " 6 " 2 " 8 " 2 " 8 " 2 " 8 " 1 " 9 " 2 " 8 " 2 " 8 " 1 " 9 " 2 " 8 " 1 " 9 " 2 " 8 " 3 " 6 "	668871566589999725686 	6 5 5 4 4 8 7 8 5 8 7 6 6 8 4 5 1 6 7 7 7 6 2	6 6 12 10 1 9 6 7 5 3 7 13 19 5 2 5 12 10 1 9 6 7 5 3 7 13 19 5 2 5 12 12 10 1 9 6 7 5 3 7 12 13 19 5 2 5 12 12 12 10 12 12 10 12 12 12 12 12 12 12 12 12 12	9 3 8	\$35 00 32 00 32 91 34 00 32 50 32 50 32 50 35 00 34 23 25 00 31 25 30 00 32 60 31 25 30 60 32 50 33 67 27 50 30 50 33 80 25 00	\$20 00 15 00 17 16 19 00 20 00 14 00 12 00 16 66 19 00 15 80 20 00 15 80 25 00 18 52 21 50 12 50 18 52 21 50 12 50 13 50 13 50 13 50 13 50 13 50 15 80 15 80 16 66 19 00 18 52 21 50 12 50 18 52 21 50 15 80 12 50 15 80 12 50 13 80 13 80 13 80 13 80 13 80 13 80 13 80 14 00 15 80 13 80 14 80 14 80 15 80 1	239 150 293 299 24 175 205 177 262 91 154  237 29 90 200 411 150  225 216	162 135 177 248 97 156 213 147 233 147 233 147 233 147 233 147 233 85 176 85 176 85 176 9 113 	$\begin{array}{c} 678\\ 798\\ 708\\ 708\\ 708\\ 708\\ 708\\ 808\\ 800\\ 800$	447 720 127 387 346 423 564 214 313 413 413 413 413 559 259 776 576 570 	$\begin{array}{r} \$1,050\ 00\\ 2,107\ 55\\ 1,629\ 84\\ 2,347\ 00\\ 750\ 00\\ 1,666\ 37\\ 1,379\ 60\\ 1,237\ 95\\ 1,579\ 100\\ 41\ 25\\ 2,678\ 75\\ 2,500\ 00\\ 2,695\ 72\\ 914\ 99\\ 524\ 00\\ 1,866\ 60\\ 1,116\ 33\\ 1,576\ 54\\ 1,679\ 00\\ 2,100\ 00\\ 1,504\ 54\\ 54\ 56\\ 56\ 56\ 56\\ 56\ 56\ 56\\ 56\ 56\ 56\\ 56\ 56\ 56\\ 56\ 56\ 56\ 56\\ 56\ 56\ 56\ 56\ 56\ 56\ 56\ 56\ 56\ 56\$
3 " 7 " 3 " 8 " Quincy City	12	8 7 10	874	3	25 00 33 00 26 00 56 25	20 00 15 00 37 50	· 493 136 680	367 97 720	1,233 589 5,878	1025	4,402 92
Total	160	71	86	128	31 00	18 00	5,507	4,843	21,020		56,729 95

### TABULAR STATEMENT OF ADAMS

	Sch	ool Funds	-Receipts an	d Expenditu	1re <b>s</b> .		5	School	Houses.
Amount or state fund received by the township treasurer		Amount raised by tax for paying teachers	806 87 <b>*1,000 00</b> 1,220 21		Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
919 833 466 549 876 704 431 478 596 615 586 267 476 758 729 831 71 597 707 891	$\begin{array}{c} 84\\ 10\\ 48\\ 90\\ 59\\ 25\\ 79\\ 25\\ 40\\ 10\\ 80\\ 21\\ 40\\ 05\\ 24\\ 75\\ 68\\ 20\\ 60\\ 30\\ 00\\ \end{array}$	\$806         87           104         35           319         15           1,171         94           422         74           350         64           420         93           150         90           772         77           662         60           444         88           172         38           472         30           1,956         72           130         60           221         00           460         00           6,600         00		$\begin{array}{c} \$100 & 00\\ 76 & 61\\ 504 & 85\\ 1,216 & 76\\ \hline \\ 584 & 91\\ 75 & 00\\ 563 & 04\\ 597 & 60\\ 296 & 05\\ 430 & 00\\ 381 & 00\\ 733 & 00\\ 500 & 00\\ \hline \\ 251 & 50\\ 500 & 00\\ \hline \\ 1,040 & 14\\ 555 & 00\\ 240 & 00\\ 1,709 & 00\\ \hline \\ 1,000 & 00\\ \end{array}$	$\begin{array}{c} \$1,600 & 77 \\ 874 & 40 \\ 1,810 & 38 \\ 2,475 & 29 \\ 803 & 90 \\ 1,635 & 43 \\ 1,123 & 23 \\ 1,942 & 99 \\ 1,272 & 85 \\ 2,390 & 48 \\ 1,272 & 85 \\ 2,390 & 48 \\ 1,272 & 85 \\ 2,390 & 48 \\ 1,272 & 85 \\ 2,300 & 48 \\ 1,253 & 816 & 68 \\ 1,105 & 64 \\ 1,355 & 75 \\ 2,002 & 11 \\ 2,933 & 810 \\ 5,155 & 00 \\ 3,484 & 03 \\ 2,900 & 00 \\ 1,805 & 17 \\ \end{array}$	$\begin{array}{c} \$1,906 & 09\\ 1,296 & 82\\ 1,294 & 56\\ 8,333 & 63\\ 311 & 60\\ 1,573 & 62\\ 1,236 & 34\\ 1,101 & 00\\ 1,928 & 96\\ 707 & 91\\ 1,596 & 83\\ 1,111 & 45\\ 2,277 & 54\\ 1,188 & 13\\ 938 & 95\\ 1,025 & 25\\ 1,280 & 96\\ 1,780 & 25\\ 2,873 & 30\\ 28 & 38\\ 1,150 & 00\\ 34,84 & 00\\ 1,884 & 53\\ 2,960 & 00\\ 8,200 & 00\\ \end{array}$	6 5 7 8 1 5 6 8 5 3 6 6 8 5 2 5 6 7 7 1 6 9 9 5 4	2 1  2 1  2 1  2 1  2 1  2 1  4 1 2 	528 45 528 45 1,145 50 450 00 320 00 1,000 00 434 00 555 00 1,700 00 600 00 1,400 00
18,001	49	15,438 37	30,189 27	12,295 11	49,746 39	46,470 02	140	15	8,132 93

## COUNTY, for the year ending October 1, 1858.

### TABULAR STATEMENT OF ALEXANDER

	Sch	oqls.			Teacher	r <b>s.</b>	S	cholars a	and Yout	h.		
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of cmale teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund	
	1 3 1 4 8 4 1 1	61 6 6 81 6 6	121.445.11	1 1 1 1 2	\$30 00 23 75 40 00 25 00 55 00 62 50 29 16	\$20 00 26 00 20 00 20 00 25 00 37 50	20 32 35  95 89 20  72	12 36 30  47 108 15  66	102 201 0 65 4 <b>33</b> 5 197 72 597 70	72 133 250 55 139  130 42  50	\$1,138 472 1,290 495 641 1,313 1,001 449 7,664 787	22 70 62 87 86 60 00
Total	25	6}	19	6	86 00	25 00	863	304	2,268	871	15,254	46

Sel	nool Funds-	Receipts an	d Expenditu	res.		8	choo	Houses,
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teacherr	Am't paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	erected during the year	ö
\$143 00 273 82 264 85 298 40 360 11 252 71 458 69 97 20	854 75 36 38 143 78	\$246 64 897 93 295 30 706 23 384 44 150 00 542 00 164 62	\$19 50  \$5 00 129 70	\$305 74 \$32 70 393 92 475 61 408 68 343 46 802 85 175 64	\$387 80 897 93 393 92 780 87 171 63 742 41 162 60	1 3 4 1 1 2	1	
2,148 38	234 91	2,887 16	283 70	3,238 60	2,926 66	13	4	

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COUNTY, for the year ending October 1	1.	1858.	
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	Sch	ools.		Т	eachers		Sci	holars az	nd Youth		
Townships,	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per	Average salaries of females per month	Number of mulc scholars	Number of female scholars	Number of white persons under 21	No. of white persons between 5 and 21	Principal of the town p fund.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 5 5 8 4 2 8 15 10 2 8 6	77788846556 .76	454695 7587744	524041187522	\$28 00 27 50 30 00 26 50 30 00 30 00 30 00 34 58 25 60 28 66  27 50 28 00 30 50	18 71 29 50	102 163 190 160 185 185 8 213 208 197 192 130 215 73	38 163 149 95 158 109 7 189 216 150 177 151 240 45	$\begin{array}{c} 243\\ 414\\ 417\\ 501\\ 733\\ 422\\ 822\\ 459\\ 394\\ 868\\ 437\\ 514\\ 116\end{array}$	189 310  484 298 21 427 319 252  282 455 90	\$4,311 77 1,200 00 1,428 17 2,125 00 1,129 3 1,055 00 2,750 0 879 4 2,075 3 2,141 4 1,098 2 856 0 378 9
Total		7	69	51	29 90	20 24	2,156	1,887	5,672	3127	22,108 8

### TABULAR STATEMENT OF BOND

	School F	unds-Recei	pts and Exp	penditures.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses created during the year	Whole cost of new school houses
\$420 73 547 42 595 26 613 38 717 01 540 58 60 36 669 00 581 84 572 92 833 35 452 20 760 00 194 68	\$218 32 100 10 86 95 950 68 165 85 200 00 376 82 115 68	$\begin{array}{c} \$687 \ 75 \\ 887 \ 50 \\ 695 \ 88 \\ 626 \ 73 \\ 1,402 \ 46 \\ 629 \ 98 \\ 121 \ 49 \\ 795 \ 49 \\ 795 \ 49 \\ 783 \ 00 \\ 784 \ 14 \\ 696 \ 89 \\ 532 \ 00 \\ 910 \ 00 \\ \end{array}$	\$241 15 1,010 00 660 00 503 27 297 00  822 26 525 27 274 05 600 00 178 55	\$1,034 20 1,897 50 2,023 03 1,516 03 1,508 59 376 19 	\$1,029 99 1,897 50 1,355 88 1,280 28 1,303 59 676 19  1,660 00 1,403 39 970 14 532 00 710 10 365 53	353564-8859869	21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$1,015 00 550 00 400 00 200 00 
7,060 78	2,214 40	9,553 81	5,106 55	14,355 59	13,184 39	66	10	3,481. 75

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COUNTY, for the year ending October 1, 1858.

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# TABULAR STATEMENT OF BROWN

	Scho	ols.			Teachers		Sch	olars and	l Youth.	1	
Townships.	W hole number of Schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of female per month	Number of mule scholars	Number of female , cholars	No. of white persons under 21	No. of white persons betwyen 5 and 21	Principal of the township fund
1 N. 3 W 1 " 4 " 1 S. 1 W 1 " 2 " 1 " 3 " 2 " 2 " 1 " 3 " 1 " 4 "	6 12	6 6 7 6 6 6 6 6 6 6 7 7 6 6 6 6 7 7 6 6 6 7 6 7 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	771.56968	27	\$25 00 30 50 32 50 35 00 30 85 30 33 81 10 27 50	\$25 00 \$5 00 19 16 25 56 19 50 14 00	244 224 35 140 201 183 220 156 105	141 154 25 116 192 149 130 137 115	498 476 125 656 966 618 560 628 461	300 337 101 499 620 511 400 469 395	\$1,800 00 2,502 00 1,725 00 550 00 2,886 90 1,266 20 1,000 00
Total,	72	61	44	27	30 24	23 02	1,509	1,259	5,023	3625	13,270 24

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Sel	hool Funds-	-Receipts an	d Expenditu	res.		S	chool	Houses.
Amount of st te fund received by the township treasurer	Amount raised by tax for pay- ing teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
\$461 30 503 55 134 20 688 13 876 70 650 20 600 00 599 70 437 05	\$496 00 434 14 92 04 238 70 1,370 60 683 75 300 00 875 33 160 25	\$735 00 1,028 89 1,680 00 1,274 04 834 00 1,035 05 598 06	\$83 40 40 35 600 00 454 50 922 19 96 90 21 40	\$1,042 83 1,338 47 226 24 1,080 00 2,898 68 1,388 95 854 00 1,439 62 597 30	$\begin{array}{r} \$849 \ 39 \\ 983 \ 47 \\ 226 \ 94 \\ 1,080 \ 83 \\ 2,473 \ 63 \\ 2,111 \ 16 \\ 854 \ 00 \\ 1,495 \ 65 \\ 642 \ 21 \end{array}$	471676464	1 	\$600 00 1,000 00
4,950 83	4,110 87	7,185 04	2,218 74	10,866 27	10,916 58	45	6	1,600 00

### COUNTY, for the year ending October 1, 1858.

TABULAR STATEMENT OF BUREAU

	ch	ools.			Feachers		Se	holars	and Youth	•	
Mineral Gold	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of mule scholars	Number of female scholars	No. of white persons under 21.	No. of white persons between 5 and 21	Principal of the township fund
Branby Mineral Gold Fairfield. Macon Concord. Manlius Greenville. Milo Indiantown. Centre Bureau. Walnut Wheatland Arispie	6614610786896798	36865657776 .87	61 33 55 56 32 10 42 55	6524376238013536	\$25 50 26 00 31 10 30 00 81 96 28 80 21 56 25 00 32 00 33 00 33 00 31 59 32 00 32 00	\$20 87 16 00 20 00 14 50 15 00 16 86 17 78 13 00 17 00 17 00 15 00 20 00 14 50 17 00 15 00 20 00 14 50 17 00 10 00 1	$\begin{array}{c} 115\\ 96\\ 36\\ 132\\ 87\\ 207\\ 154\\ 188\\ 125\\ 872\\ 176\\ 59\\ 75\\ 115\\ 200 \end{array}$	115 67 28 88 91 190 120 157 116 852 155 181 63 86 188	286 504 88 247 891 456 381 526 650 570 393 828 426 479	275 380 76  194 560 345 246 500 438 420 259 185 285 401	466 9: 138 0: 1,000 0; 2,535 8: 1,462 6; 1,714 3; 1,007 0; 2,481 8;
Dover. Dover. Ohio Lepertown. Selly. Berlin Lamoille Hall Westfield. Clarion	11 8 6 8	-64 66 64 77 68 68 7 68 68 7	8 9 8 1 6 5 6 3	29 8 6 1 8 9 5 4 8	45 66 35 80 27 50 30 00 32 46 34 02 26 78 30 00 32 50 33 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 200\\ 900\\ 451\\ 219\\ 26\\ 153\\ 303\\ 197\\ 106\\ 158\\ 150\\ \end{array}$	$   \begin{array}{r}     163 \\     950 \\     454 \\     167 \\     35 \\     117 \\     314 \\     149 \\     44 \\     106 \\     175 \\   \end{array} $	1,687 596 359 105 637 592 405 381 750 465	401 1078 286 237 414 205 252 260	$\begin{array}{c} 1,604 \\ 4,300 \\ 5,926 \\ 0,926 \\ 0,1,926 \\ 1,227 \\ 4,1,615 \\ 7,552 \\ 8,\end{array}$
Total,	169	61	140	162	29 64	26 50	4,778	4,508	12,302	7370	46,373 5

Sel	1001 Funds-	-Receipts an	nd Expendit	ures.		Sc	hool	Houses.
Amount of state fund received by the township freasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole and't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole co-t of new school houses
\$326 46 369 70 216 00 243 20 256 00 554 40 443 51 450 40 473 00 639 17 645 60 380 80 299 68 468 21 571 00 1,472 80 664 80 438 00 164 79 663 18 452 80 525 60 476 45 511 20	\$110 02 101 08 35 77 855 00 316 30 1,883 73 300 00 206 00 450 00 142 00 500 00 534 80	$\begin{array}{c} \$376 & 00\\ 595 & 89\\ 210 & 00\\ 529 & 07\\ 290 & 63\\ 813 & 04\\ 820 & 29\\ 601 & 29\\ 639 & 85\\ 1, 184 & 04\\ 1, -46 & 78\\ 860 & 00\\ 509 & 70\\ 805 & 07\\ 940 & 22\\ 3, 334 & 53\\ 1, 424 & 98\\ 1, 023 & 00\\ 210 & 00\\ 1, 351 & 30\\ 1, 218 & 20\\ 1, 080 & 00\\ 1, 101 & 00\\ 688 & 65\\ 1, 228 & 23\\ \end{array}$	\$295 00 3 00 606 42 765 03 281 20 100 00 1,580 12 1,430 35 451 00 1,020 75 261 65 3,116 12 932 54 100 00 10 00 104 85 800 00 1,245 49 800 00	$\begin{array}{c} \$985 & 36\\ 514 & 23\\ 387 & 08\\ 517 & 86\\ 1, 462 & 18\\ 1, 562 & 64\\ 882 & 49\\ 590 & 95\\ 2, 771 & 16\\ 1, 263 & 20\\ 1, 333 & 93\\ 1, 655 & 51\\ 1, 624 & 30\\ 1, 518 & 72\\ 5, 600 & 11\\ 797 & 54\\ 2, 555 & 92\\ 806 & 79\\ 2, 481 & 97\\ 1, 102 & 80\\ 2, 542 & 93\\ 1, 378 & 25\\ 2, 218 & 33\\ 3, 223 & 25\\ \end{array}$	$\begin{array}{c} \$1,028 \ 25\\ 2,746 \ 18\\ 213 \ 00\\ 290 \ 87\\ 746 \ 62\\ 1,484 \ 49\\ 1,468 \ 57\\ 916 \ 79\\ 598 \ 85\\ 2,764 \ 16\\ 2,717 \ 14\\ 1,207 \ 93\\ 1,737 \ 25\\ 1,600 \ 00\\ 1,292 \ 28\\ 8,043 \ 30\\ 2,377 \ 42\\ 2,555 \ 92\\ 2226 \ 13\\ 3,214 \ 68\\ 2,053 \ 20\\ 2,385 \ 00\\ 1,150 \ 89\\ 2,105 \ 69\\ 2,369 \ 52\\ \end{array}$	45148974680569797	24 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	\$750 00 1,340 00 400 00 478 48 475 00 800 00 \$00 00 1,800 00 2,450 00 1,800 00 2,521 12 (40 00 2,521 12 (40 00 2,521 00 800 00 800 00
511 20 12,238 54	4,944 74	1,228 23	800 00 14,903 52	8,223 25 39,665 28	2,369 52 47,237 02	7		800 00 15,454 6

### COUNTY, for the year ending October 1, 1858.

### TABULAR STATEMENT OF CASS

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	Sch	ools.		т	eachers		S	cholars	and You	ith.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	No. of white persons between 5 and 21	Principal of the township fund.
r. 17 N. 8 W.	5	71 8	5		\$37 16		200	213	524	814	\$715 00
	8	8	4	4		\$27 50	160	198	560	481	3,000 00
" " 10 "	15	7	6	5	88 00		200	177	710	500	2,658 00
	15	8	10	5	32 66	27 50	487	409	596	424	2,513 12
14	6	****	2	2	27 50	27 50	43	42	180	131	2,557 18
18 " 8 "	1	73	1	2	40 00 30 00	25 00	10 86	6 94	282 224	225 198	99 25
	13	6	8	5	32 50	26 50	174	174	446	302	1,635 50
** ** 10 **	10	7	6	4	34 64	24 29	85	86	357	226	1,054 00
	17	1	7	11	85 00	25 00	202	182	420	825	2,937 00
" " 12 "	2	6	4	3	61 66	80 00	185	185	1,470	978	4,007 40
19 ** 8 **	4	6	ĩ	8	35 00	18 30	70	50	185	91	755 00
9	5	6	4	1	40 00	25 00	65	65	212	170	
" " 10 "											
" " 11 "	1	6	1	1	32 50	25 00	22	22	96	79	780 00
Total,	100	62	50	46			1,989	1,903	6,212	4.444	29,711 00

Sche	o.d Funds-1	Receipts and	d Expenditu	ires.		S	chool	Houses,
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers.	Amount paid to teachers	Am't paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new rehool houses.
\$429 35 546 32 544 35 601 64 377 24 64 25 \$54 04 464 00 376 72 762 96 1,010 36 236 85 210 40 197 44	\$790 00 1,285 92 476 88 1,782 88	\$1,219 35 1,346 32 805 25 2,380 97 450 70 60 00 566 00 986 79 841 85 856 66 2,745 60 338 25 	\$666 00 950 00 30 00 659 25 97 55	\$1,962 35 1,346 32 954 18 2,464 16 575 70 74 25 566 00 986 79 1,437 60 856 66 3,420 98 262 35 210 40 275 44	\$1,962 35 1,846 32 954 18 2,464 16 449 90 60 00 549 00 986 79 937 57 1,200 80 2,921 18 345 00 210 40 	5584312654122	1	\$666 00

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### COUNTY, for the year ending October 1, 1858.

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### TABULAR STATEMENT OF CHAMPAIGN

		Sche	ools.			Teacher	8.	Sel	holars a	nd Yout	h.	1.		
Townships.		Whole number of schools		Whole number of schools			Number of female teachers	Average salaties of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	Number of white persons be tween 5 and 21	Principal of the township fund
7 N. 7	E.,	8	6	2	- 3	\$30 00	\$16 00	69	63	218	135	\$1,452 7		
18 " 7	44	1	6	1	2		18 00	20	11	67	42			
19 " 7	"	2	6		2		27 66	11	9	94	90	5,720 00		
20 " 7	"	8	71	4	4	35 00	20 11	275	135	480	424	3,250 00		
21 " 7	"	3	61	4	5	84 00	21 00	136	128	307	296	4,600 00		
29 " 7	"	1	61	1		35 00		12	8	51	46	2,454 00		
17 " 8	"···	3	71	3	2	40,00	16 00	40	35	175	129	794 0		
18 " 8	"	2	6	2	•:	47 50		26	14	203	136	6,921 6		
19 " 8	"···	2	6	1	1	44 58	84 29	90	90	453	307	6,061 9		
20 " · 8 21 " 8	"···	7	7	22	8	80 00	18 00	123	68	264	223	2,088 6		
22 " 8		3	61	1	2	40 00	20 00	97	79	197	184	800 0		
17 " 9		1 4	61	1	•••	86 00	10.00	22	28	117	85	2,183 5		
8 " 9	"	4	6	1	3	40 00 18 00	19 00	21 13	13 10	45 102	38 77	6,564 0		
9 . 9		7	61	6	8	45 00	25 00	561	286	1,904	1,404	1,285 7		
20 " 9		8	91	5	8	27 50	20 87	62	78	378	258	1,614 6		
1 " 9	- 15	1	7	1	ĩ	30 00	27 00	14	10	41	35	1,014 0		
9 " 9						00 00				35	26			
7 . 10			7		4		13 00	11	16	36	27			
8 " 10		6	71	6	2	37 50	20 00	191	156	\$64	250	2,981 0		
9 " 10	4	4	6	8	2 8	80 00	17 00	170	180	450	375	840 0		
20 * 10	**													
21 * 10	**													
22 ** 10	··	2	61	1		26 00		12	10	78	50	5,177 6		
7 " 11	"		6	1	1	18 00	18 00	9	15	65	36			
8 " 14	**		9		\$	40 00	22 50	98	63	353	259	1,141 2		
19 " 14	"		6	3	2	33 50	20 00	63	50	197	145	1,664 0		
20 4 14	"	4	7	I	1	82 00	20 00	20	18	46	39	5,798		
22 " 14	"···	5	6	5	2	25 00	18 00	48	55	144	106	1,548 0		
7 " 11				••	••	31 50								
8 " 11 9 " 11		32	63	••	••	85 00	19 00	10	12	38	31	569 4		
20 " 11	"···	2	41		•••			21	14	80	61	558 2		
1 " 11					•••			*****						
29 " 11										18	10			
1 " 14		1	6	i	'i	29 08	16 00	11	9	38	32	3,400 (		
			0	-	-	27.00	10 00	11		00	02	0,400 (		
		1.01	7	0.4	62	33 00	20 00	0 050	1 050	7 0.99	5 954	87,994		

Sci	hool Funds-	-Receipts an	d Expenditu	res.	Sec. 1	5	Schoe	<sup>r</sup> ouses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school h-uses	Number of new school houses creeted during the year	Whole cost of new school houses.
1229         14           84         78           84         78           545         90           535         53           187         38           211         10           123         45           343         86           212         21           182         68           165         99           182         68           165         99           182         68           442         81           84         78           84         78	\$109.58	\$415 40 37 15 206 00 800 69 550 14 220 00 449 29 553 05 577 82 524 10 292 00 516 00 220 50 108 00 1,775 19 859 14 84 78	\$330 00 298 00 354 00 8 00 650 00 25 00	\$005 40 84 78 549 58 811 00 769 30 352 33 935 22 229 90 808 93 552 72 431 60 223 51 987 39 765 00 1,775 19 729 81 84 78	$\begin{array}{c} \$905 \ 40\\ 38 \ 40\\ 286 \ 00\\ 850 \ 49\\ 616 \ 14\\ 352 \ 47\\ 449 \ 29\\ 368 \ 05\\ 808 \ 05\\ 808 \ 93\\ 524 \ 00\\ 294 \ 50\\ 294 \ 50\\ 294 \ 52\\ 1, 104 \ 00\\ 602 \ 47\\ 1, 775 \ 19\\ 639 \ 09\\ 84 \ 78\\ \end{array}$	81153112111121421	1  1  1  1 	\$490 00 378 00 530 00 540 00 650 00 300 00 5,000 00
84 78 84 78 261 16 494 07 84 78 42 39 360 77 189 33 88 60 213 11 63 61 88 89	287 00	80 00 397 93 568 37 156 00 108 00 474 97 331 00 264 03 92 74 161 94	2,120 00 350 00 600 00 497 60	884 78 435 03 568 37 568 37 546 50 42 39 2,669 97 646 33 929 00 369 39 122 55 144 72	402 55 397 93 840 90 210 00 108 00 2,669 97 639 33 929 00 240 63 92 74 161 94	1 3 2 1 2 2 3 2 3 . 1 1	1  1 2 2 1 	400 00 950 00 1,100 00 497 60
14 13 261 82	1,206 58	216 00	5,552 60	236 21 601 80	54 00 216 00			10,653 60

### OUNTY, for the year ending October 1, 1858.

### TABULAR STATEMENT OF CHRISTIA

	Scho	ools.			Teachers.	-	Sel	holors a	nd Youth		
Townships,	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	No. of white persons between a and 21	Principal of the township fund.
$\begin{array}{c} 11 \text{ N}, 1 \text{ E}, \dots \\ 12^{\alpha}, 1^{\alpha}, \dots \\ 13^{\alpha}, 1^{\alpha}, \dots \\ 14^{\alpha}, 1^{\alpha}, \dots \\ 14^{\alpha}, 1^{\alpha}, \dots \\ 12^{\alpha}, 1^{\alpha}, \dots \\ 13^{\alpha}, 1^{\alpha}, \dots \\ 15^{\alpha}, 1^{\alpha}, \dots \\ 16^{\alpha}, 1^{\alpha}, 1^{\alpha}, \dots \\ 16^{\alpha}, 1^{\alpha}, 2^{\alpha}, \dots \\ 12^{\alpha}, 2^{\alpha}, \dots \\ 13^{\alpha}, 2^{\alpha}, \dots \\ 13^{\alpha}, 2^{\alpha}, \dots \\ 15^{\alpha}, 4^{\alpha}, 4^{\alpha}, 2^{\alpha}, \dots \\ 15^{\alpha}, 4^{\alpha}, 4^{\alpha}, 4^{\alpha}, 1^{\alpha}, 1^{\alpha}, \dots \\ 15^{\alpha}, 4^{\alpha}, 4^{\alpha}, 4^{\alpha}, 1^{\alpha}, 1^{$	4 1 2 1 1 4 11 2 5 1 6 6 8 8 5	66 6 6 7 6 7 8 8 . 67 7 6 H	3 .91-134 .4 34 5 3	1 1 1 2 3 3 3 3	\$38 25 29 50 31 66 35 00 38 00 28 13 35 50 31 50 26 50 29 00 42 50 32 00 24 50	\$30 00 20 00 25 00 25 00 28 00 28 00 24 00 25 00 24 00 25 00 18 33 20 00	109 25 323 24 29 103 83 23 39  60 90 381 106 170	94 24 86 26 24 89 23 13 82 70 70 70 840 840 80 187	$\begin{array}{r} 445\\ 130\\ 211\\ 149\\ 147\\ 807\\ 273\\ 89\\ 420\\ 60\\ 272\\ 896\\ 582\\ 297\\ 486\end{array}$	314 83 150 257 126 56 280 47 206 218 405 193 315	
11       4       2       6          11       4       3       8          12       4       3       4          18       8       8           18       8       8           15       9       9           11       4       4           12       4       4           13       4       4           13       4       4           13       4       4           14       4       4	4 3 5 2 2	4 74 8 6	······································	``i	27 50 31 50 34 00 35 00 	25 00 22 00 32 00	60 54 85 32	65 70 73 28	41 280 173 399 110 40 37	313 205 143 214 71  25 24	6,401 8 2,000 0 1,024 2 2,417 1 1,087 0
Total	81	61	46	21	30 00	25 00	1,506	1,384	5,399	1844	33,858

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\*Report received too late for insertion in this table, but given in the general aggregates, in the tables for state at large.

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Sc	houl House	s—Receipts	and Expend	itures.		Se	hool I	Iouses.
-	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for huilding, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Numbe of new school houses erected during the year.	Whols cost of new school houses.
75 03 57 88 10 10 80 80 85 85 85 85	\$513 99 968 36 	\$1,065 00 120 00 403 88 220 70 228 60 482 55 574 11 151 41 590 10 384 87	\$1,541 98 28 66 162 00 450 00 1,263 30 2 75 150 00	\$1,541 98 100 05 613 97 680 80 314 00 490 43 502 84 474 03 824 24 512 49	\$1,283 67 178 66 513 58 670 70 360 13 480 00 574 11 181 41 590 10 498 87	1 2 2 1 3 4 2		\$300 00 2830 00
00 28 48 50	202 59	539 81 539 81 704 64 509 72 403 50	$\begin{array}{r} 130 \ 00 \\ 57 \ 00 \\ 439 \ 71 \\ 200 \ 00 \\ 430 \ 00 \end{array}$	$\begin{array}{r} 512 & 43 \\ 565 & 00 \\ 1,051 & 83 \\ 770 & 53 \\ 824 & 50 \end{array}$	$\begin{array}{c} 438 & 81 \\ 454 & 58 \\ 1,312 & 73 \\ 709 & 72 \\ 824 & 50 \end{array}$	2 3 4	1	415 00
58 60 17 79 91		312 44 238 72 413 96 483 89	429 00 20 17	540 60 490 59 814 38 519 85	312 44 238 12 1,047 35 481 33	32 4	2	810 OU 650 O
19	1,901 60	483 89	5,194 57	519 85	481 83		 	15,825 50

### TY, for the year ending October 1, 1858.

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### TABULAR.STATEMENT OF CLARK

	Sch	ools.		Te	achers.	S. A. 4	S	cholars	and You	ith.	-
Townships.	Whole number of Schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	No. of white persons between 5 and 21	Prine al of the township fund.
8 N. 11 W 9 '' 11 '' 9 '' 12 '' 9 '' 13 '' 9 '' 14 '' 10 '' 12 ''	$     \begin{array}{c}       1 \\       4 \\       6 \\       7 \\       12 \\       7 \\       10 \\       \end{array} $	1 81 61 6 7 6 6 7 6 6 8	1564886	1223224	\$30 50 25 00 22 10 22 22 22 00 27 00 25 61	$   \begin{array}{r}     17 75 \\     20 00 \\     14 00   \end{array} $	119 152	24 79 157 84 143 100 123	121 421 496 440 494 416	\$83 	\$3,826 00 \$70 84 1,002 10 1,862 36 1,038 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 4 14 6 14 7 2 8	665 6766	499 :09010	7 1 5 33 10 7 2 8	23 00 23 75 25 05 22 00 22 00 22 00 30 00 26 50	15 00 15 00 16 40 16 00 17 00 17 80 19 50	3,072 69 283 444 207 45 95	4,622 53 178 229 204 40 75	576 584 200 610 1,241 616 396 154 275	436 120 441 835 478 301 216	1,505 (0 630 01 2,289 24 941 00 2,630 00 854 16
2 ** 12 ** 2 ** 13 ** 2 ** 14 ** Total	4 6 14	1 6 6量 万井	4 13 81	8 2 1 95	26 50 27 50 25 00 25 04	20 00 20 00 20 00 17 94	71 143 224 5,441	76 138 261 6,581	263 228 478	223 163 508 4,808	908 00 2,583 14 950 00 22,843 51

	School Fund	s-Receipts	and Expen	ditures.		Se	hool	Houses.
Amount of state fund received by township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Am't paid for building, repairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
\$82 00 462 75 548 10 473 54 535 30 493 05 486 60 646 00 445 10 197 15 685 50 1,074 65 619 05 497 65 497 65 497 75 286 35 3,010 15 797 25	\$65 57 351 50 255 64 103 80 95 00 131 13 119 41 58 09 359 23 302 00 114 79 298 95	$\begin{array}{c} \$289 \ 40 \\ 649 \ 43 \\ 829 \ 16 \\ 469 \ 38 \\ 564 \ 62 \\ 605 \ 57 \\ 698 \ 03 \\ \hline \\ 631 \ 63 \\ 302 \ 25 \\ 1,073 \ 67 \\ 1,290 \ 50 \\ 800 \ 00 \\ 505 \ 83 \\ 249 \ 32 \\ \hline \\ 214 \ 72 \\ 471 \ 93 \\ 1,164 \ 53 \\ \end{array}$	\$744 71 275 87 155 00 420 00 205 05 750 50 183 04 225 00 600 25	\$447 30 757 32 1,826 76 838 39 946 58 393 50 792 44 1,353 07 200 94 1,710 28 740 00 540 83 300 19 	$\begin{array}{c} \$447 & 39 \\ 695 & 29 \\ 1, 622 & 13 \\ 791 & 79 \\ 905 & 49 \\ 868 & 88 \\ 742 & 00 \\ \hline \\ 889 & 36 \\ 818 & 07 \\ 1, 870 & 41 \\ 515 & 28 \\ 916 & 00 \\ 505 & 83 \\ 432 & 36 \\ 525 & 67 \\ \hline \\ 471 & 93 \\ 1, 764 & 45 \\ \end{array}$	130663		\$846 65 167 00 418 00 750 50 188 04 175 00 590 00
797 25		1,164 53			1,764 45	73	6	3,124 1

COUNTY, for the year ending Ooctober, 1, 1858.

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#### TABULAR STATEMENT OF CLAY

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	Sch	ools.		Т	eachers		S	cholars	and Yo	outh.	
Townships.	Whole number of schools	Average No of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per mouth	Number of male scholars	Number of female scholars	No. of white persons under 21	No. of white persons between 5 and 21	Principal of the township fund.
2 N. 5 E	9	6	9	2		\$18 00	165	185	444	\$13	\$1,768
3 " 5 "	4	6	4	2	25 00		207	203	531	482	871
1 " 5 "	5	42	6	1	80 00	17 00	108	86	494	350	1,110
	8	6	4	2	27 50	18 00	166	152	432	302	1,119
	8	58	6	22	23 50 80 00	$15 00 \\ 20 00$	81	93	156	109	1,462
	12 7	71	7	3	80 00 25 00	20 00 22 50	217	216	450	307	927 5
1 " 6 " 5 " 6 "	6	~	5		27 50	1.	125 76	100 66	855 850	170	1,225
	4	74	2		25 00	14 50	46	88	145	237 105	986 ( 506 (
6 7 4	8	71	6	4	27 41	18 50	40	56	253	190	1,571 5
	7	84	7		27 50	10 00	132	104	394	265	2,844 8
	2	72	Ġ		\$1 00		145	102	273	205	738 :
" 8 "	4	6			27 50	16 00	49	36	104	63	4,000 (
" 8 "	15	9	9	6	25 00	20 00	250	283	282		3,496
" 8 "	9	6	4	2	25 00	15 00	136	84	310	218	664 8
· · · · · · · · · · · · · · · · · · ·	3	71	2		24 16		80	61	200	137	2,105 (
Total,	109	6	88	26	26 01	17 87	1,955	1,789	5,173	3,453	24,891

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Schoo	l Funds—Rec	eipts and H	Expenditur	28.		Scl	1001 E	Iouses.
Amount of state fund received by the ownship treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole an't received for school purposes	Whole am't expended for school purposes	Numbe of school uses	Number of new school houses erected during the year	Whole cost of new school houses
\$083 70 395 49 503 39 438 65 440 20 402 90 425 35 350 00 166 45 259 93 436 28 436 20 260 00 778 32 429 81 447 10	<b>\$341</b> 79 <b>292</b> 09 <b>250</b> 00 <b>185</b> 00 <b>365</b> 00 <b>162</b> 00 <b>499</b> 65 <b>216</b> 00	$\begin{array}{c} \$785 \\ 9 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	*31 21 351 00 93 75 360 00 182 87 428 00 185 00 185 00	$\begin{array}{r} \$890 59\\ 856 69\\ 1,214 39\\ 725 57\\ 1,110 00\\ 847 58\\ 1.024 13\\ 451 00\\ 216 00\\ 955 60\\ 649 10\\ 482 86\\ 402 65\\ 809 86\\ 428 81\\ 257 10\\ \end{array}$	<b>*785</b> 09 <b>981</b> 21 <b>1,201</b> 60 <b>707</b> 45 <b>849</b> 60 <b>850</b> 60 <b>1,024</b> 14 <b>510</b> 60 <b>293</b> 75 <b>555</b> 98 <b>472</b> 66 <b>402</b> 65 <b>899</b> 86 <b>600</b> 00 <b>631</b> 20.			\$50 00 235 00 100 00 360 00 457 00 1,267 00 195 00 200 00 80 00
3,767-07	2,311 1	9,501 0	2,001-81	11, 112, 93			13	2,914 00

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## COUNTY, for the year ending October 1, 1858.

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TABULAR	STATEMENT	OF	CALHOUN
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	Schools.		Teacher	s.	8c	holars	and Yo	ųth.	
Townships.	Average No. of months taught Whole number of schools	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persous under 21	Number of white persons between 5 and 21	Principal of the township fund
18         8         1         W           8         2         ···         ···           9         2         ···         ···           10         2         ···         ···           12         2         ···         ···           12         2         ··· <t< td=""><td>1         6           2         7           2         11           1         8           2         6           3         6           1         6           2         7           1         7           1         7           1         7</td><td><math> \begin{array}{c} 2 \\ 3 \\ 5 \\ 1 \\ 1 \end{array} </math></td><td>\$27 00 27 30 32 50 37 50 31 66 31 66 30 83 80 00 36 66 33 38</td><td>\$25 00 25 00 25 00</td><td>57 92 43 25 94 53 17 50 38 13</td><td>28 99 40 82 53 64 10 80 80 10</td><td>168 199 243 235 239 400 883 404 158 33</td><td>122 105 136 170 143 300 294 200 97 27</td><td><b>\$931</b> 74 1,210 82 900 00 1,055 00 592 88 1,050 00 983 71 1,101 97</td></t<>	1         6           2         7           2         11           1         8           2         6           3         6           1         6           2         7           1         7           1         7           1         7	$ \begin{array}{c} 2 \\ 3 \\ 5 \\ 1 \\ 1 \end{array} $	\$27 00 27 30 32 50 37 50 31 66 31 66 30 83 80 00 36 66 33 38	\$25 00 25 00 25 00	57 92 43 25 94 53 17 50 38 13	28 99 40 82 53 64 10 80 80 10	168 199 243 235 239 400 883 404 158 33	122 105 136 170 143 300 294 200 97 27	<b>\$931</b> 74 1,210 82 900 00 1,055 00 592 88 1,050 00 983 71 1,101 97
* Total	16	. 26 3			482	896	2,502	1,594	7,826 12

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Sch	ool Fuuds-1	Receipts an	d Expenditur	res.		8	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole amount received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses:
\$207 65 \$19 25 293 30 299 44 288 44 415 75 290 70 \$77 12 212 10 51 50	\$165 84 	\$156 00 246 00 352 20 439 00 333 34 571 60 180 00 456 12 256 62 130 00	\$1 80 7 00 500 00	\$299 92 374 50 383 80 421 45 481 61 1,017 95 365 41 514 57 212 10 115 85	\$157 80 481 66 (663 29 478 25 340 34 1,017 95 209 60 457 87 256 62 130 00	1 2 3 1 2 5 1 2 5 1 2 1 1 1		\$375 00
2,755 76	280 19	3,180 28	508 80	4,186 66	3,893 38	17	1	375 00

## TABULAR STATEMENT OF CLINTON

				Sch	ools.		Te	achers.	1	Se	holars	and Yo	uth.	
	To	wns	ships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund
1	N.	1	w	4	5	4	2	\$25 00	\$15 50			418	263	\$1,269 76
2	**	1	· · · · ·									78		4,537 28
3	4.6	1		4	12	8	1	23 00	21 00	45	40	197	53	
1	**	2	·** · · · ·	78	4	5	1	20 00	18 00	75	28	225	131	2,462 33
2	**	2	**	8				40 00	22 50			579		
3	**	2	45			1.63	140	29 00		*****		855		1,692 29
1	46	8	**	4	73	4		88 00		43	35	180	122	1,229 57
2	**	3		6	4	65	1.1.1	80 27		60	16	240	( comments	1,524 54
3	6.6	3	** ***	4	6	6	8	27 50	20 00	67	66	220	137	
1	45	4	· · · ·	8	9	3		32 50		84	46	897	*****	1,679 00
2	46	4				1.170	200		1.62. 1.1			414		452 20
8	"	4	45	8	6	24 53	1	85 00	80 00	48	85	. 663	112	1,054 20
1		5		4	87	8	1	30 00	22 50	84	68	404	269	1,670 18
2	**	5	** ***	8	7	5	3	84 16	27 50	125	95	513	327	2,154 65
1	S.	5	"		6			88 33				108	65	985 00
	Tot	al		55	64	40	12	32 00	23 00	531	491	4,991	1,509	21.711 08

\$258 11 70 90 239 64 174 18 165 00 \$20	Amount raised by tox for paying	Amount paid to teachers	Amount paid for building, pairing and renting sel houses	Whole sm't received for school purposes	Whole amount expended for school purposes	Number of school houses,	Number of new school houses erected during the year	Whole cost of new school houses.
70 90 239 64 174 18 165 00 \$20	ying	:	ng, re-	hool	for		ouses	louses.
474 90 538 89 270 326 17 364 46 35	22 20 00 6' 44 5 19 7' 5 19 7' 5 19 7' 5 19 7' 6 19 7' 6 19 7' 6 19 7' 6 19 7' 7 19 7' 7 19 7' 8 19 7' 7 19 7' 8 19 7' 1 1	34         82           28         50           40         85           77         20           52         71           62         86           75         65           18         73           25         00           79         73           69         04           970         70           20         00	\$750 00 1,458 00 544 06 952 36 711 35 2,500 00	\$466 07 275 32 420 41 476 45 370 26 1,879 77 1,444 34 1,397 73 1,659 27 1,86 71 231 00	\$45,08 233 52 420 41 463 02 .70 26 1,419 91 1,354 55 1,389 75 1,657 63 1,736,31 20 00	5	3	\$750 00 200 00 1,450 00 1,165 00 2,500 00

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# COUNTY, for the year ending October 1, 1858.

### TABULAR STATEMENT OF COLES

		Sch	ools.		Te	achers.		Se	bolars a	nd Youth.		
То	wnships.	Whole number of schools	Average number of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Numper of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund.
11 11 11 11 11	N. 7 E " 8" " 9" " 10" " 11"	7 5 10 16	4½ 6 6 9	4 57 8	1 4 9	\$36 00 33 50 32 00 24 00	\$20 00 17 50 15 00	149 173 216 18	158 143  122 7	454 329 409 655 55	264 850 567 88	\$2,086 00 1,148 06 1,547 64 888 00 221 05
12 12 12 12 12	" 8 " 9 " " 10 " " 11 "	5 8 11 8 4	9  7 7 7	5 7 13 8	7 6 1	45 00 81 00 88 00 20 00 28 00	18 00 28 00 18 75 15 00	153 500 832 43	131 356 341 31	669 721 1,191 620 57	433 567 767 550 52	5,539 31 974 58 1,023 04 2,387 40 735 61
12 13 13 13	" 7 E " 8 " " 9 " " 10 "	14 5 2 6 5	64 5 12 8	13 • 2 5 5	1 2 1 4	25 00 29 16 32 50 27 50 30 00	21 00 30 00 32 00	261  93 111	224 28 81 125	144 312 177 297 394	96 224 123 193	950 00 2,274 85 4,660 37 1,112 12 1,074 00
13 13 14 14 14	"11 " "14 W "7 E "8" 9 "	45595	7 6 6 6 9	8 3  1 1	9193	$\begin{array}{c} 33 & 00 \\ 27 & 50 \\ 22 & 50 \\ 35 & 00 \\ 30 & 00 \end{array}$	19 00 18 00 25 00 25 83	88 127  32 24	109 118  88 18	$105 \\ 286 \\ 192 \\ 293 \\ 174$	71 216 108 157 125	260 00 906 00 3,665 00 5,909 16 6,325 37
$     \begin{array}{r}       14 \\       14 \\       14 \\       15 \\       15 \\       15 \\       15 \\       \end{array} $	"10" "11" "14W "7E "8"	8 1 8 4 3	6 5 6 3	6 8	1 2 1	25 00 27 50 42 50 30 00	25 00 18 00 25 00	209 44 280 43	141 52 120  36	425 90 211 479 153	154 319 97	2,263 11 232 00 1,093 40 1,223 99 9,310 47
$     \begin{array}{r}       15 \\       15 \\       15 \\       15 \\       16 \\     \end{array} $	" 9" " 10" " 11 " " 14 W " 7 E	2 8 5 4	6 7 9 6	2 11 2 4		37 50 32 00 34 00 32 50	27 50	54 256 69 99	38 140  62 68	148 837 23 164 839	115 114 16 120 201	2,216 00 1,320 00 865 00 1,583 66
16 16 16 16 16	" 8" " 9" " 10 " " 11 " " 14 W	4513	31 41 11 11 41	4 8 1	21	85 50 29 40 20 00	22 88 15 00	51 88 8 27	55 43 3 24	45 828 124 15 79	245 81 11 51	5,85949 1,84500 4,43200 1,63200
1	fotal	183	1	130	58			3.580	2,792	10,491	6821	80,790 7

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Sel	hool Funds	Receipts an	d Expendit	ures.		80	chool	Rousse.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school gurposes	Whole am't expended for school purposes	Number of school houses.	Number of new school houses erected during the year	Whole cost of new school houses.
\$451 24 713 94	\$74 34	\$600 00 960 00		\$651 24 1,205 08	\$651 00 1,094 75	4 3		
690 56	612 01	592 25	\$848 86	1,544 76	1,544 76	4	2	8852 0
700 85		792 62	2,095 00	798 57	198 56	8	6	2,095 0
39 24		56 78		61 34	56 78			
439 23		715 60	450 00	1,165 60	1,165 60	2	1	1,950 0
552 51	450 00	1,014 31	537 00	1,049 71	1,014 81	ā	1	462 0
1,051 64	864 50	1,947 58	2,475 70	4,623 28	4,623 28	5		
550 40		844 25		863 23	844 25	8		
80 40 797 25	298 95	120 80	600 25	$\begin{array}{r} 130 \ 22 \\ 1,781 \ 45 \end{array}$	$120 80^{\circ}$ 1,764 78	1	8	1,140 6
319 53	298 95	1,164 53 642 00		537 01	1,764 78 642 00	8	1	1,140 6
254 26		829 45	480 00	680 29	\$09 45	2	i	480 0
346 30		568 35	100 00	401 90	568 35	3	3	
496 16	273 00	859 03		870 56	39 03	5		
96 90		95 49		109 90	96 55	2		
281 25		361 50	574 00	764 69	690 96	2	1	574 0
272 10				638 60		8		
201 16		198 99		788 77	205 45	1	1	600 0
\$84 89		234 50		844 53	422 02	1	1	
517 11		778 82	********	777 00	794 42			
56 22		79 84		80 06	81 53		****	
680 01		773 50		789 35	778 57			
511 10		467 68	005 00	633 49 768 54	782 53	1	1	225 (
211 00 276 95		160 63 341 00	235 00	478 55	160 63 846 00	2	2	225 C
432 36		$341 00 \\ 1,200 00$		1,062 74	1,200 00	4	-	000 0
25 12		38 87		55 12	38 37			
211 20		570 00	450 00	594 09	594 09	2	1	450 0
407 36		578 61		780 00	578 61	4		
180 81				766 75		1.2.		
841 00		513 00		525 50	525 50	<b>2</b>	1	
215 30		354 50		646 62	854 50	1		
26 81		24 25		156 81	24 25			
110 05		107 10		110 05	107 85	<b>2</b>	1.000	
3,122 00	1,960 79	18,085 43	8,735 81	27.740 40	24,334 53	87	25	2,428 6

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## TABULAR STATEMENT OF COOK

	Sch	ools.		Te	ache	rs,		1	Se holar	s and You	th.		
Townships.	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers		Average salaries of males per	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	No, of white persons between 5 and 21	Principal of the township fund.	
Rich	5	8	1	5	\$40	00	\$23 00			530	\$40		
Bloom	6	8	3	3	30	00	21 00		120	620	450		10
Bloom	1	8	1	14.15	20	00		24	28	108	72		
Orland	8	8	4	6	30	00	14 00		117	442	236		
Bremen	5	71	4	6	29	75	24 20		123	635	406		
Thornton	4	9 8	2	3	22	50	23 00		213	665	434		
Thornton	1	10	1.1.1	1		•••	15 00		5	49	35		00
Lamont	4	21	4	2	30	00	21 00		70	531	150		
Palos	7	9	7	7	1.2	12		161	155	475		3,045	
North	4		4	4	47	17	20 50		93	402	241	5,429	
North	3	97	3	2	39	50	27 66		45	688	454	13,716	92
Lake	2	8	2	2	30	00	25 0		19	93	68		• • •
Lyons	5		1	2	31	00	15 18		88	514	856		
Lake	4	10	1	3	31	33	24 82		86	357	221	7,522	
Proviso	4	61	2	4	37	50	14 73		52	484	274		
Cicero	3	8	4	1	70	00	SO 01		98	374		101,190	
Chicago	11	94	18	67	101	00		6,476	5,364 87	46,745 494	26,353		
LydenJefferson	7 9	8	6	11	27 25	00	19 00 20 00		126	719	369		
Lake View	4	8	5	2	46	66	25 00		113	506	407 310		
	7	61	4	10	20	25	14 13		87	456	310		33
Hanover	6	4	4	5	26	00	15 00	2.0	63	497	104		
Schaumberg Elk Grove	5		5	5	36	00	23.00		59	429	104		93
Maine	4	81	4	5	30	75	19 00		92	585	383		00
Niles	3	8	2	2	26	00	18 00		80	491	236		38
Evanston	3	8	2	3	42	50	25 00		84	561	401	219	00
Barrington	9	24	8	9	23	00	7 00		90	547	406		52
Wheeling	9	7	8	9	30	00	14 00		183	735	452	3,821	02
Palatine	9	8	9	6	25	49	12 79		216	740	579	1,239	18
Northfiield	8	6	1 i	7	30	27	22 00		154	711	601	1,527	70
New Trier	2	6	3		27	00		43	27	333	183		00
Total	162	8	129	199	31	00	20 00	10,005	8,146	61,517	35,252	254,668	31

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	aooi rand-i	neccipis and	d Expenditur		S	School Houses.		
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole an't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
$\begin{array}{c} \$713 \ 35 \\ 693 \ 57 \\ 752 \ 44 \\ 620 \ 57 \\ 752 \ 44 \\ 620 \ 69 \\ 57 \\ 59 \ 69 \\ 50 \ 69 \\ 50 \ 69 \\ 60 \\ 60 \\ 60 \\ 718 \ 85 \\ 667 \ 98 \\ 142 \ 68 \\ 677 \ 16 \\ 541 \ 23 \\ 739 \ 08 \\ 607 \ 87 \\ 19 \ 774 \ 81 \\ 661 \ 423 \\ 779 \ 11 \\ 292 \ 29 \\ 681 \ 47 \\ 672 \ 09 \\ 614 \ 23 \\ 517 \ 58 \\ 500 \ 00 \\ 177 \ 35 \\ 517 \ 58 \\ 500 \ 00 \\ 177 \ 35 \\ 517 \ 58 \\ 500 \ 00 \\ 177 \ 35 \\ 707 \ 92 \\ 928 \ 79 \\ 708 \ 03 \\ 831 \ 67 \\ 115 \ 50 \end{array}$	\$607 10 \$607 10 124 70 525 67 927 26  166 07 69 91  166 07 69 91  589 72 276 10 82 84 1,606 80 341 94 562 17 1,012 39 115 50	$\begin{array}{c} \$835 & 05\\ 1,589 & 38\\ 160 & 00\\ 1,162 & 33\\ 983 & 30\\ 737 & 70\\ 36 & 00\\ 653 & 40\\ 1,131 & 72\\ 1,120 & 39\\ 418 & 00\\ 1,281 & 00\\ 8^{0} & 00\\ 67^{\circ} & 89\\ 2,483 & 50\\ 88,027 & 48\\ 797 & 60\\ 67^{\circ} & 89\\ 2,483 & 50\\ 88,027 & 48\\ 797 & 60\\ 67^{\circ} & 89\\ 797 & 60\\ 653 & 633\\ 752 & 00\\ 778 & 88\\ 457 & 10\\ 917 & 00\\ 778 & 88\\ 457 & 10\\ 917 & 00\\ 1,550 & 20\\ 1,270 & 25\\ 1,737 & 03\\ 443 & 50\\ \end{array}$	$\begin{array}{c} \$55 \ 45\\ 595 \ 70\\ 531 \ 00\\ 192 \ 20\\ 115 \ 38\\ 49 \ 00\\ 1,306 \ 92\\ 878 \ 79\\ 400 \ 59\\ 525 \ 70\\ 1,431 \ 08\\ 80,143 \ 60\\ 825 \ 00\\ 1,257 \ 93\\ 56 \ 00\\ 1,105 \ 38\\ 2,000 \ 00\\ 290 \ 00\\ 100 \ 00\\ 811 \ 39\\ 109 \ 77\\ 500 \ 00\\ \end{array}$	$\begin{array}{r} \$530 & 00\\ 1,470 & 69\\ 153 & 65\\ 1,584 & 14\\ 1,246 & 51\\ 1,973 & 20\\ 317 & 15\\ 816 & 00\\ 1,180 & 00\\ 3,218 & 24\\ 2,921 & 45\\ 503 & 32\\ 1,729 & 58\\ 1,180 & 73\\ 1,027 & 34\\ 7,593 & 61\\ 60,000 & 00\\ 1,370 & 80\\ 2,164 & 66\\ 1,949 & 60\\ 856 & 50\\ 992 & 19\\ 1,474 & 29\\ 2,178 & 17\\ 1,325 & 67\\ 1,900 & 10\\ 936 & 17\\ 3,301 & 59\\ 3,472 & 77\\ 2,625 & 60\\ 747 & 63\\ \end{array}$	$\begin{array}{c} \$940 56\\ 1,433 00\\ 160 00\\ 1,352 94\\ 1,710 56\\ 1,385 00\\ 1,385 00\\ 1,385 00\\ 1,385 00\\ 1,385 00\\ 3,006 92\\ 2,056 78\\ 665 55\\ 1,701 00\\ 1,527 96\\ 673 86\\ 4,636 95\\ 132,593 00\\ 892 96\\ 132,593 00\\ 892 96\\ 1,559 75\\ 1,500 06\\ 885 61\\ 2,162 84\\ 1,906 41\\ 1,904 26\\ 2,457 36\\ 1,906 41\\ 1,904 26\\ 2,457 36\\ 1,906 41\\ 1,904 26\\ 2,457 36\\ 1,270 76\\ 3,424 95\\ 2,949 66\\ 2,592 44\\ 688 07\\ \end{array}$	615542484325344437947654430898	1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1	589 83 531 00 125 00 602 59 752 30 300 00 310 00 68,049 00 1,257 93 290 00 650 00 690 00 890 59 500 00

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# COUNTY, for the year ending October 1, 1858.

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TAB LAR STATEMENT OF CRAWFORD

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	Sch	ools.		т	eachers.	Č., 1	Se	holars a	and You	ith.	
Townships.	Whole number of schools	Average No, of months taught.	Number of male teachers	Number of female teac ers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female sclolars	No. of white persons under 21.	No. of white persons between 5 and 21	Principal of the township fund.
5 N. 10 W 5 <sup>11</sup> 10	200 9 10 9 2	446366	6 1 6 7 10 8	21351	\$26 <sup>1</sup> 50 27 00 25 00 26 62 11 65 32 50	\$25 00 15 50 15 00 7 25 17 50	$45 \\ 50 \\ 123 \\ 176 \\ 228 \\ 80$	42 53 120 168 171 76	126 196 553 325 566 346	87 118 398 182 414 223	\$1,178 70 879 00 1,726 67 2,247 69 2,920 70 1,419 67
$5 \cdot 12 \cdot 5 \cdot 12 \cdot 5 \cdot 12 \cdot 5 \cdot 12 \cdot 5 \cdot 5 \cdot 12 \cdot 5 \cdot $	9 12 10	6 6 6	845	1 1 4	20 00 22 50 27 59	$\begin{array}{cccc} 12 & 14 \\ 14 & 00 \\ 24 & 08 \end{array}$	$174 \\ 252 \\ 222$	177 285 241	451 623 514	309 574 467	720 90 1,247 93 1,584 69
8 ** 12 5 ** 13 8 ** 13 7 ** 13	4 6 7 10	516	4 8 10 6	8 8 9 9 4	$   \begin{array}{r}     27 50 \\     27 50 \\     21 00 \\     25 00   \end{array} $	14 50 18 00 11 00 12 00	$     \begin{array}{r}       110 \\       123 \\       154 \\       249     \end{array} $	85 85 116 225	424 290 558 514	307 214 403 415	1,605 29 1,507 58 1,024 43 1,409 19
	13	6 4	7	6 	25 00 25 00 25 00	12 00 16 00	249 200 66	223 200 51	497 40 139	415 364 33	1,409 15
7 · · 14	3 10	6 6	15	5	22 50 20 25	12 50	30	24 139	136 269	74	512 3 1,037 2
Total	121	5%	89	42	26 00	15 00	2,407	2,233	6,062	5,017	.21,326 8

Scho	ol Funds-R	eccipts and	Expenditure	·8.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school house <sup>8</sup>
\$149 21 197 20 430 93 512 33 501 68 565 5550 13 605 67 473 73 381 49 618 98 573 40 488 60 150 28 155 36 240 35	\$250 27 \$0 00 126 32 152 99 137 50 294 00 75 00 44 00 37 00 	\$200 00 229 00 791 82 621 81 673 43 536 88 636 52 652 57 1,186 74 440 50 660 41 623 15 700 00 	\$15 00 112 85 65 00 278 60 56 19 618 89 296 00 114 45 74 25	\$446 00 348 42 1,710 27 802 06 757 68 1,095 15 945 41 674 92 1,074 97 765 42 889 11 628 93 610 42 839 00 	$\begin{array}{c} \$200 & 00\\ 348 & 42\\ 1,492 & 64\\ 834 & 03\\ 673 & 43\\ 1,182 & 36\\ 944 & 67\\ 672 & 87\\ 1,086 & 74\\ 651 & 8t\\ 1,559 & 40\\ 616 & 71\\ 610 & 42\\ 820 & 00\\ \hline \\ 200 & 07\\ 290 & 25\\ 1,171 & 94\\ \end{array}$	220552266445755 .225	1 1 1 1 1 1 2 2 2 2 2 1 2 2 1 2 1	\$193 09 250 00 112 80 80 00 618 89 325 00
6,758 15	1,277 17	9,527 15			13,874 65	70	13	1,579 78

#### COUNTY, for the year ending October 1, 1858.

100	Sch	ools	10		Teacher	8.	S	cholars	and Yo	uth.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund
Paw Paw	8	0	8	8	\$24 00	\$12 00	141	145	554		\$1,423 45
Victor	6	6	686	6	22 50	13 00	90	60	\$18		1,098 00
Somonauk	8	9	8	9 7	80 00	20 00	250	243	940	820	3,574 80
Squaw Grove.	7	6	6	7	20 00	9:0	82	104	367	235	1,280 00
Clinton	7	8	8	9	25 00	10 00	159	111	500	319	560 00
Shabbona	6	9	6	6	21 00	14 50	248	190	379		708 84
Milan		6		***							6,969 00
Afton	7	7	2	7	28 50	16 00	67	46	223	150	2,500 00
Pierce	4		4	4	23 00	11 00	168	158	431	300	
Pampas	9	9	10		19.12	12 00	431	368	597		1,285 07
De Kalb	9	8	13	ő	25 00	17 00	500	401	1,091		2,700 00
Etna	8	8	1	25	85 00	21 00	74	63	228	14	5,494 00
South Grove.	5	8	5	5	23 46	10 70	118	75	294	179	1,255 40
Mayfield	6	7	6	7	28 80	11 44	239	219	508	340	922 00
Sycamore	10	7	8		25 00	12 00	297	208	1,035		906 55
Genoa	8	62	8	7	29 00	10 00	311	270	506	374	867 09
Kingston	7	61	6	6	18 00	11 50	111	100	168		1,575 12
Franklin	9	71	10	9	21 50	10 00	162	140	302	261	2,144 50
Total	119	74	115	119	28 75	13 00	3,448	2,901	8,841	2,121	35,263 86

#### TABULAR STATEMENT OF DE KALB

Amount of state by the townshi	Aniount rais truchers	Amount p	Amount pairing houses	Who	Whole	Nu	Nu	W
mount of state fund received by the township treasurer	mount raised by tax for paying	Amount paid to teachers	nount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	hole am't expended for school purposes	Number of school houses	Number of new school houses erocted during the year	Whole cost of new school houses.
\$540         83           300         00           719         31           \$22         02           461         26           504         11           266         15           423         00           609         69           682         47           221         70           329         67           445         96	1,101 68 196 00 228 85 504 84 878 64 162 40	\$1,405 90 640 00 1,605 31 525 43 620 50 672 00 665 69 598 62 703 44 938 33 437 60 553 02 756 87	\$100 00 491 00 3,005 32 1,345 00 1,175 00 614 80 562 81 1,175 58 4 100 00 1,208 00 665 33 1,534 00	\$494 92 5,278 00 1,552 65 1,525 65 1,525 65 1,772 71 637 44 1,999 68 5,588 83 1,645 20 1,161 49 2,290 87	\$494,92 5,278 52 1,605 10 1,896 50 1,356 80 799 44 1,921 59 5,588 83 1,455 00 1,198 94 2,310 33	85859564 98346		★625 60 1,345 00 2,240 00 500 00 4,100 00 1,600 00 883 20
761 95 491 11 442 63 472 74	605 24 853 28 678 29 222 05	1,566 48 931 (9 698 (0) 809 27	3,597 81 1,187 30 900 00 910 23	5,892,78 2,194,35 2,830,00 1,745,50	5,164 82 2,395 88 1,970 63 1,745 50		1 H H H H	2,260 45 2,263 95 200 00 910 23

# TABULAR STATEMENT OF DE WITT .

	Sch	ools			Teacher	8.	S	cholars	and Yo	ath	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	No. of white persons between 5 and 21	Principal of the township fund
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12 9 6 8 9 4 19 9 11 9 20 6	6 	4 .4 .6 2 2 6 8 7 1 8 5	2	\$31 00 30 00 25 00 35 00 40 00 29 00 38 00 30 00 37 00 35 00	\$21 00 17 00 22 00 17 00 18 00 28 00 16 00 23 00 16 00 27 00	95 177 174 87 198 237 150 161 230 150 150 50 79 85	75 135 161 855 110 855 111 179 237 145 28 88 88 74	805 438 598 184 350 1,333 371 425 516 354 186 234 382	185 306 260 275 1,003 267 310 895 256 125 203 190	\$983 35 986 00 1,018 88 4,775 85 3,391 80 4,980 00 1,210 80 2,322 48 1,132 80 842 00 1,525 93 874 34 1,390 28
Total	104	6	68	27	80 00	17 00	1,873	1,788	5,626	3,833	25,436 01

Set	ool Funds-	Receipts an	d Expenditu	res.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teacher	Am't paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
\$783         43           447         50           421         21           197         35           435         60           \$835         00           481         80           500         99           623         57           558         50           245         14           41         24           381         28	\$200 00 522 60 152 43 1,550 00 204 12 \$90 00 300 50 59 80 72 00	$\begin{array}{c} \$891 & 39\\ 550 & 35\\ 625 & 00\\ 891 & 04\\ 774 & 78\\ 1,813 & 00\\ 806 & 07\\ 1,116 & 00\\ 972 & 14\\ 1,850 & 00\\ 834 & 22\\ 587 & 88\\ 579 & 74\\ \end{array}$	\$544 06 163 00 553 50 126 50 100 23	$\begin{array}{r} \$983 \ 45\\ 970 \ 61\\ 481 \ 00\\ 573 \ 78\\ 774 \ 78\\ 2,684 \ 00\\ a, 283 \ 90\\ 733 \ 18\\ 1,139 \ 85\\ 1,587 \ 00\\ 457 \ 53\\ 500 \ 67\\ 520 \ 30\end{array}$	$\begin{array}{c} \$\$91 \ \$9\\ 550 \ \$5\\ 663 \ 00\\ 629 \ 45\\ 774 \ 78\\ 2,086 \ 00\\ 1,263 \ 73\\ 1,116 \ 00\\ 972 \ 14\\ 1,475 \ 00\\ 361 \ 22\\ 475 \ 95\\ 579 \ 74 \end{array}$	4 2 4 5 5 6 5 1 8 2	2	1,166 75
6,321 61	3,451 45	10,721 61	1,582 19	11,768 45	12,520 80	87	4	2,166 75

COUNTY, for the year ending October 1, 1858.

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	Sch	ools.			Teachers.		Scho	lars and	Youth	•	
Townships.	Whole number of schools	Average number of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	No of white persons between 5 and 21	Principal of the township fund
Addison Blooming dale Wayne Milton . Winfield York . Downer's Gyce Lisle Naperville. Cass	7 22 9 9 9 8 11	6 18 6 8 777 8 9 9 7 8 6 8 777 8 9	379 1579 86 104	8 9 9 18 13 7 9 10 12 5	\$25 00 26 00 21 00 32 50 26 00 33 00 28 00 28 00 28 00 27 50 30 00	\$17 50 16 39 9 00 17 50 13 00 17 00 14 00 15 00 9 00 21 00	$\begin{array}{r} 218\\ 207\\ 166\\ 300\\ 189\\ 181\\ 181\\ 184\\ 186\\ 393\\ 134 \end{array}$	$     \begin{array}{r}       145 \\       250 \\       115 \\       200 \\       197 \\       142 \\       181 \\       135 \\       264 \\       113 \\     \end{array} $	746 695 493 900 837 701 549 757 927 215	680 140 296 655 533 306 396 546 694 43	\$1,343 00 1,406 25 1,200 00 1,238 80 1,212 00 3,491 81 1,063 92 1,113 02 1,035 27 3,200 00
Total	94	67	76	110			2.158	1,742	6,820	4,809	16,304 07

### TABULAR STATEMENT OF DU PAGE

	School	funds-Reco	eipts and Ex	penditures.		8	Schoo	l Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole an't received for school purposes	Whole am't expended for school purposes	Number of school houses	creeted during the year	l ă
\$687 37 646 51 606 34 828 66 770 47 710 92 514 21 825 89 914 53 263 35	\$1,013 42 602 86 1,000 00 400 00 345 93 550 24 315 56 1,461 63	\$1,207 44 987 76 1,413 41 1,292 47 1,406 03 1,194 90 1,134 50 1,679 76 490 92	\$1,727 94 50 00 75 00 300 00 300 00 949 48 929 06 647 49	$\begin{array}{r} \$2,490 \ 41 \\ 1,939 \ 36 \\ 1,329 \ 20 \\ 1,800 \ 00 \\ 1,810 \ 67 \\ 4,203 \ 02 \\ 2,555 \ 97 \\ 2,188 \ 20 \\ 2,430 \ 80 \\ 583 \ 35 \end{array}$	$\begin{array}{r} \$2,490 \ 41 \\ 1,874 \ 44 \\ 1,200 \ 00 \\ 1,413 \ 00 \\ 1,810 \ 67 \\ 3,903 \ 02 \\ 2,372 \ 73 \\ 1,188 \ 20 \\ 2,327 \ 16 \\ 400 \ 92 \end{array}$	4 8 7 8 8 8 8 8 8 8 8 8 12 2		\$1,000 0 1,160 00 400 00 1,025 00 2,000 00 200 00
6,768 25	5,689 64	11,818 10	5,678 97	21,330 98	18,480 55	73	5	\$5,775 00

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# COUNTY for the year ending October 1, 1858.

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- 17	Scho	ols.			Teachers.	100	Sch	olars a	and You	th.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21.	Number of white persons between 5 and 21.	Principal of the township fund
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	169 21 21 22 77 77 20 4 9 7 15 15 6 8 28 1	6776 6776 68 66 66 66 66 66 66 66 66 66 66 66 66	1 3 5 2 1 2 7 6 1 3 3 7 7 5 3 5 3 6 1	1 3 6 2 2 2 2 5 3 9 6 2 1 6 4 6 1 1 3 4 2	<b>₹30</b> 00 <b>34</b> 00 <b>28</b> 33 <b>20</b> 00 <b>29</b> 00 <b>29</b> 00 <b>29</b> 16 <b>34</b> 63 <b>25</b> 83 <b>25</b> 83 <b>25</b> 83 <b>25</b> 83 <b>25</b> 80 <b>28</b> 00 <b>28</b> 00 <b>28</b> 50 <b>28</b> 50 <b>28</b> 50 <b>25</b> 00 <b>28</b> 50 <b>25</b> 00 <b>28</b> 50 <b>25</b> 00 <b>28</b> 50 <b>25</b> 00 <b>28</b> 50 <b>25</b> 50 <b>50</b> 00 <b>28</b> 50 <b>29</b> 50 <b>50</b> 00 <b>50</b> 00	\$22         50           18         00           19         16           20         00           24         00           20         00           21         33           19         00           20         00           21         33           19         00           20         20           21         50           23         00           23         00           23         00           17         50           18         00	28 66 125  44 80 200 114  107 123 251 161 103 83 106 155 155 8  207 147 	32 63 132 100 160 112  68 125 222 121 90 72 124 101 172 7  132 93 	$\begin{array}{c} 115\\ 285\\ 230\\ 124\\ 188\\ 304\\ 725\\ 617\\ 625\\ 250\\ 331\\ 1,200\\ 557\\ 338\\ 375\\ 257\\ 492\\ 356\\ 108\\ 120\\ 140\\ 466\\ 303\\ \dots \\ 70 \end{array}$	83 192 174 195 506 443 165 86 1,100 875 86 1,100 875 300 287 136  256 74 100  385 334  58	$\begin{array}{c} \$1,400\ 68\\ \$1,400\ 68\\ 2,500\ 00\\ 1,654\ 07\\ 2,235\ 29\\ 996\ 04\\ 1,262\ 96\\ 1,464\ 28\\ 2,556\ 00\\ 1,920\ 00\\ 2,147\ 59\\ 9^{08}\ 00\\ 5,400\ 00\\ 912\ 59\\ 939\ 50\\ 4,800\ 00\\ 1,110\ 00\\ 4,020\ 00\\ 1,110\ 00\\ 4,020\ 00\\ 1,100\ 00\\ 1,092\ 40\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0$

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#### TABULAR STATEMENT OF EDGAR

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Scho	ol Funds-	Receipts and	d Expenditu	ires.		Sc	hool	Houses.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole amount received for school purposes	am't expended for	Number of school houses	of new school d during the year.	Whole cost of new school houses.
	$\begin{array}{c} 309 & 00\\ 281 & 33\\ 227 & 69\\ 211 & 07\\ 364 & 66\\ 743 & 46\\ 743 & 46\\ 743 & 66\\ 664 & 60\\ 313 & 71\\ 302 & 83\\ 1, 162 & 39\\ 584 & 70\\ 457 & 53\\ 450 & 88\\ 330 & 58\\ 534 & 00\\ 391 & 86\\ 232 & 22\\ 164 & 87\\ 312 & 31\\ \end{array}$	73 12 275 50 853 64 167 27	377 00 369 12 	$\begin{array}{c} 18 & 00 \\ 1,727 & 00 \\ 552 & 00 \\ \hline 025 & 00 \\ 270 & 00 \\ 600 & 00 \\ 1,741 & 36 \\ 35 & 60 \\ \end{array}$	$\begin{array}{c} 559 & 00\\ 783 & 11\\ \\ \hline \\ 1,154 & 77\\ 1,286 & 44\\ 834 & 50\\ 523 & 34\\ 410 & 00\\ 1,802 & 43\\ 2,473 & 89\\ 905 & 12\\ 900 & 88\\ 462 & 16\\ 612 & 75\\ 493 & 28\\ 319 & 06\\ \hline \\ 282 & 73\\ \end{array}$	877 00 869 12 980 79 988 18 798 45 8798 45 860 81 1,802 43 2,200 25 837 00 596 00 439 43 613 28 533 23 118 50 270 81	33 92370 923964386381	4 1 2 1 1	552 00 925 00 945 00

COUNTY, for the year ending October 1, 1858.

	Sch	ools.		1	leachers.		Se	holars	and Yo	uth.	-
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per mouth	Number of male scholars	Number of female scholars	No. of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
1 N. 14 W 1 S. 14 ··· 2 ·· 14 ··· 3 ·· 14 ··· 3 ·· 10 E. 1 ·· 10 ··· 1 N. 10 ··· 1 N. 10 ··· 1 ·· 11 ··· 1 S. 11 ··· 3 ··· 11 ···	8 6 10 1 2 9 5 1 1 1 1 1 9	6 6 6 6 6 6 6 6 4 1 2 6	44523441111	3 2 5 1 1  4	\$24 00 25 00 23 66 30 00 22 50 25 00 20 00 25 00 20 00 20 00 23 00	\$8 50           15 00           14 99           15 75           17 50           12 00	147 123 166 76 60 212 90 20 20 27 85 10 16 16  184	154 98 105 50 44 153 84 15 13 16 9 12	$\begin{array}{r} 394\\ 302\\ 243\\ 172\\ 158\\ 436\\ 439\\ 44\\ 75\\ 46\\ 42\\ 46\\ 58\\ 655\end{array}$	286 215 176 122 119 365 287 82 61 34 32 83	\$788 67 1,116 06 905 06 550 58 895 97 314 00 761 00 440 25 190 51 1,219 50
Total	47	6	36	23	25 00	15 00	1,166	896	3,110	1,762	9,112 20

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TABULAR STATEMENT OF EDWARDS

	School Fu	nds-Receip	pts and Exp	enditures.		S	chol	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	No. of new school houses erected during the year	Whole cost of new school houses.
\$395 25 334 75 287 10 139 75 199 25 471 35 476 65 75 79 65 85 50 05 40 80 614 80	\$297 21	\$640 62 364 20 640 00 326 56 603 00 541 23 65 00 120 00 120 00 27 27	\$5 10 438 99 149 51 8 00 717 45 27 21 108 00	\$638 62 423 60 1,072 32 244 25 626 40 1,165 61 131 00 180 00 47 30	\$638 62 526 02 988 27 476 07 244 25 626 00 1,258 68 131 00 180 00 47 30	4332245	3 1 5 1	\$800 00 417 77 717 00 108 00 98 00
,148 57	297 21	3,447 89	1,454 26	4,529 10	5,116 21	25	11	2,140 77

## COUNTY, for the year onding October 1, 1858.

#### TABULAR STATEMENT OF EFFINGHAM

	Sche	ools.		Te	achers.		Se	holars	and You	ath.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
T. 6 R. 4 E.	4	6 <u>1</u> 3	2	2	\$27 50 25 00	\$20 50	80 89	80 19	150	100	\$800 0 1,093 7
** 8 ** 4 **	4	57	1 4		22 50		88	67	232	166	1,523 0
11911411	8	5000	8		22 50		97	55	198	132	1,107 9
** 6 ** 5 **	4	6	2	2	26 00	1000	140	160	450	318	105 3
	8	777	8		27 50	16 00	284	237	494	458	1,149 0
** 8 ** 5 **	8	7	6	2	27 50	12 50	160	141	402	402	998 8
** 9 ** 5 **	2	8	1	1	27 50	15 00	25	16	120	89	400 0
** 6 ** 6 **	4	6	3	1	27 50		31	29	258	196	785 0
	2	6	2		24 50		84	89	328	224	1,216 1
8 6	4	6	4		25 00		80	90	480	204	1,600 0
	8	6	3		27 50		40	50	182	61	1,600 0
	4	9	3	1		20 00	109	117	316	204	920 0
** 8 ** 7 **	8	8	3	1	27 50 29 16		20 103	85	132	61 80	866 1 558 0
Total	-	6	48	-							15,622 1

Sch	ool Funds-	Receipts an	d Expenditur			Se	hool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	erected during the year	
\$310 05 160 10 360 09 170 06 510 08 610 05 500 10 130 09 265 05 560 00 550 08 200 10 286 00 550 08 200 10 285 00 180 00	\$50 00 60 85 72 40	\$150 00 117 06 216 39 220 15 420 00 675 00 565 00 225 00 621 03 475 17 691 00 400 00 375 00 207 12 234 37	\$400 00 412 08	\$490 05 269 47 512 39 281 03 610 61 774 95 580 10 270 09 322 40 554 01 710 08 360 10 372 00 321 61 235 80	\$490 05 269 47 512 39 281 03 610 61 774 95 580 10 270 09 822 40 554 01 710 08 860 10 372 00 321 61 235 80	2 1 2 2 5 6 4 1 3 2 5 6 4 1 3 2 3 2 3 1	1 1 1 1 1 1 1 1 1 1	\$250 00 450 00 1,000 00 250 00 500 00 330 00 225 00
.820 85	183 25	5,592 29	812 08	6,664 69	6,664 69	37	11	4,005 00

### TABULAR STATEMENT OF FAYETTE

	Sch	ools.			Teachers.		S	cholars	and Yo	ath.	
Townships.	Whole number of schools	Average No of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
N. 1 W. (1 E. (1 2 (1 (1 3 (1 (1 4 (1))))))) (1 1 W. (1 1 W. (1 1 E. (1 2 (1)))))) (1 1 W. (1 1 E. (1 2 (1)))))) (1 1 E. (1 2 (1))))) (1 1 E. (1 2 (1)))))))))))))))))))))))))))))))))	3 8 3 3 3 3 5 4 1 5 8 10 8 5 2 1 8 8	6612 12 12 12 12 12 12 12 12 12 12 12 12 1	33332 334800449274904912366	12 .17569994692	\$20 22 10 24 16,22 20 00 20 27 20 40 10 22 15 24 14 20 16 23 19 29 16 20  10 25 16 30  15 20	\$20 00 14 00 23 00 27 50 11 00 16 00 18 00 18 00 18 00 21 50 18 00 21 50 18 00 21 50 18 00 21 50 18 00 21 50 18 00 21 50 20 00	38 89 66 26 31 84 80 175 206 218 83 96 164 105 80 256 69 66 26 48 35 50	$\begin{array}{c} 87\\ 60\\ 70\\ 81\\ 199\\ 91\\ 225\\ 146\\ 177\\ 78\\ 73\\ 145\\ 873\\ 145\\ 85\\ 85\\ 85\\ 70\\ 144\\ 57\\ 65\\ 14\\ 22\\ 35\\ 46\end{array}$	260 235 260 172 108 361 295 600 412 425 307 221 370 342 368 375 223 415 122 200 311 223	90 197 128 78 574 500 294 195 112 144 328 275 284 176 299 90 55 281 176	\$1,532 90 1,349 40 611 14 2,296 00 411 60 1,397 79 825 00 2,128 00 2,128 00 1,694 88 1,227 00 985 77 1,272 89 1,931 N0 1,429 21 1,435 73 1,047 50 1,225 00 1,225 00 1,225 00 1,245 00 200 00

	School F	unds-Rece	ipts and Exp	enditures.		Sc	hool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$328 86 279 50 \$22 38 262 32 192 13 410 56 336 14 624 75 469 62 362 02 294 88 413 80 353 12 430 32 427 58 309 25 387 10 150 87 379 02 147 63 208 32 428 52 147 63 208 32 147 63 208 32 150 87 150 8	\$188 66 779 00 45 00 104 00  489 50 260 84 25 00	\$527 45 313 97 312 55 297 30 185 00 500 06 472 60 945 46 843 18 312 39 460 00 390 62 554 29 460 00 390 62 554 29 411 57 372 00 756 00 398 94 401 04 168 00 322 72 622 10	\$165 00 150 00 291 00 301 03 220 00	\$481         55           320         87           376         14           190         60           570         60           736         98           412         50           1,524         75           673         59           461         65           550         65           495         08           751         95           572         00           542         99           459         58           622         10	\$527 45 510 21 341 25 297 30 185 03 517 66 	333 : 22 23 5 ;75 4 3 5 4 4 : 1 : 2 4	1 1 1 2 1 1 2 1  1  2	\$719 90 500 00 150 00 291 00 400 00 480 00 425 00 220 00

#### TABULAR STATEMENT OF FRAKLIN

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	Sch	ools.		1	Feachers	8.	S	cholars	and Yo	uth.		
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of female per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund	
$\begin{array}{c} \textbf{T}, \ \textbf{5}, \ \textbf{S}, \ \textbf{1}, \ \textbf{E}, \\ \textbf{6}, \ \textbf{6}, \ \textbf{1}, \ \textbf{1}, \ \textbf{6}, \\ \textbf{6}, \ \textbf{7}, \ \textbf{1}, \ \textbf{1}, \ \textbf{6}, \\ \textbf{6}, \ \textbf{6}, \ \textbf{2}, \ \textbf{6}, \\ \textbf{6}, \ \textbf{7}, \ \textbf{7}, \ \textbf{3}, \ \textbf{6}, \\ \textbf{6}, \ \textbf{7}, \ \textbf{7}, \ \textbf{3}, \ \textbf{6}, \\ \textbf{6}, \ \textbf{6}, \ \textbf{7}, \$	5646536117694	4697666666666666	534 43567443	1 2 1 1 1 2  2	\$25 00 23 50 25 50 28 61 27 50 23 50 23 50 27 00 28 00 22 50 26 75 25 00	\$20 00 24 50 20 00 11 C0 15 00 15 90 20 00	201 102 111 190 104 56 289 276 160 200 201 151	75 115 96 70 84 61 251 285 60 175 139 102	$\begin{array}{c} 276\\ 824\\ 407\\ 210\\ 849\\ 291\\ 528\\ 622\\ 520\\ 640\\ 414\\ 530\\ \end{array}$	206 237 325 175 244 225 338 487 390 436 284 \$70	\$1,060 361 362 503 104 442 332 1,361 220 513 290 429	45 20 00 00 88
Total	72	61	48	9	26 00	18 00	1,951	1,513	5,106	8,717	6,181	78

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Amount of by the tow	Amount ing tea	Ато	P			-		
Imount of state fund received by the township treasurer	ant raised by tax for pay-	Amount paid to teachers	Amount paid for building, re- paining and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$320 48 358 67 532 60 242 47 370 58 374 47 602 67 667 98 536 94 508 06 618 09 484 18	\$678 07 164 40 255 90 180 70 355 40 470 00 181 34	$\begin{array}{c} \$464 \ 35 \\ 451 \ 50 \\ 557 \ 80 \\ 414 \ 19 \\ 526 \ 40 \\ 308 \ 70 \\ 968 \ 93 \\ 1,230 \ 32 \\ 566 \ 73 \\ 567 \ 75 \\ 618 \ 09 \\ 500 \ 00 \end{array}$	\$451 50 18 00 562 75 273 00 239 17 359 81	$\begin{array}{c} \$376 \ 48 \\ 1,288 \ 34 \\ 568 \ 80 \\ 406 \ 87 \\ 635 \ 85 \\ 416 \ 75 \\ 1,434 \ 76 \\ 1,817 \ 77 \\ 580 \ 00 \\ 858 \ 22 \\ 925 \ 05 \\ 1,076 \ 00 \end{array}$	$\begin{array}{c} \$3655 81 \\ 1,298 00 \\ 557 80 \\ 414 19 \\ 633 81 \\ 318 70 \\ 1,410 76 \\ 1,793 17 \\ 530 00 \\ 858 22 \\ 909 80 \\ 1,686 00 \end{array}$	434248668444	23	\$490 00 200 00 460 45 140 00 257 50 400 00

#### TABULAR STATEMENT OF FULTON

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	Sche	ools.			Teac	hers		B	cholars	and Yo	uth.	(C	
Townships.	Whole number of schools	Average number of monthstaught	Number of male teachers	Number of female teachers		Average salaries of males ner	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund	
Astoria Woodland	16	6	12	2 3		50 00	\$21 75 20 00	500 276	422 234	872 829		\$1,640	
Kerton	6	6 .	4	2		50	26 00	127	81	827		1,234	
Vermont	22	8	11	28		84	18 00	450	350	1,111	708	2,254	
Pleasant	15	74	9	3		00	20 50	341	809	764	528	1,118	
Isabel and W.	18	8#	8	10		11	22 00	377	354	608	378	2, 399	
Farmers	14	9	11	3	25	00	15 00	295	158	598	373	1,007	
Bernadotte	5	72	6	6		50	12 50	144	118	515		1,486	
Lewistown	14	7	7	7		00	27 00	378	841	1,165		1,650	
Liverpool	12	6	4	8		50	18 00	\$26	318	653		1,010	
[Fractional].	1	6	17			00		16	15	46		2,270	
Harris	6	7	7	4		00	19 00	90	131	530		1,500	
Cass	10	6	5	445		50	11 50	145	155	521	324	906	
Putnam	7 12	71	1	- 1		50 00	19 00	144 296	180 234	666		2,324	
Buckheart Banner	13	71	4789	5		00	13 00 18 00	278	280	534	334	1,505	
Lee	13	7	6	8	_	00	14 00	267	268	844	257	3,300	
Ellisville, D.	14	61	7	7		00	13 50	189	168	505		1,757	
Joshua	7	7	10	3		00	19 14	122	211	580		1,889	
Canton	13	7	8	10		79	19 79	449	431	1,651	526	2,850	
Orion	10	64	6	4		33	17 38	191	183	411	328	1,111	4
Union	16	7	8	8		50	14 00	287	202	784	630	1,174	
Ellisv'le, Y.H.	13	9	21	8	32	50	16 00	254	176	564	366	1,637	3;
Fairview	8	68	5	5		50	17 50	243	176	682	440	3,000	7
Farmington	11	81	10	11	40	30	18 31	856	319	1,003	837	1,598	68
Total	281	7	191	133	32	00	17 00	6.536	5.784	16,600	10.875	43,157	7

S	chool Funds-	-Receipts a	nd Expendit	tures.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$758 76 754 59 355 66 860 51 649 42 624 36 811 91 611 93 85 54 591 71 609 55 698 78 665 75 587 72 612 10 674 00 642 90 974 00 568 18 686 13 605 50 689 80 831 27	$\begin{array}{c} \$634 \ 46\\ 871 \ 30\\ 109 \ 45\\ 2, 599 \ 99\\ 558 \ 23\\ 321 \ 36\\ 1, 097 \ 90\\ 1, 070 \ 78\\ 830 \ 00\\ 710 \ 61\\ \hline \\ 409 \ 26\\ 157 \ 01\\ 899 \ 31\\ 250 \ 15\\ 413 \ 81\\ 175 \ 00\\ \hline \\ 1, 449 \ 57\\ 1, 344 \ 68\\ 83 \ 03\\ 689 \ 94\\ 154 \ 47\\ 1, 372 \ 14\\ 1, 214 \ 69\\ \end{array}$	\$1, 613 97 1, 231 03 396 79 2,000 00 1, 326 25 1, 129 46 859 47 1,054 52 1,806 91 1,292 67 113 67 343 51 1,654 36 1,012 56 1,012 56 1,013 57 1,055 75 1,087 00 1,625 52 3,735 74 832 02 1,259 69 627 58 1,914 53 2,230 51	\$1,458 94 187 50 179 00 100 00 802 38 955 00 765 50 200 00 580 00 215 82 10 00 435 13 44 85 430 00 1,060 00 454 84 11 00 	\$3,012 16 1,242 57 588 57 2,824 17 2,219 50 1,269 56 1,843 82 2,150 40 2,023 54 2,55 54 1,323 88 867 16 1,533 50 1,625 17 1,117 10 1,571 00 2,226 20 3,850 63 855 27 2,735 32 875 17 3,636 74 2,869 15	\$3,012 16 1,428 70 693 93 2,000,00 2,219 50 1,173 96 1,848 02 1,848 02 1,855 00 1,328 88 862 42 1,758 76 1,355 00 2,226 18 3,810 83 1,16 88 3,271 73	9977 3888 86655 44886655 4488665544 88665544 88665544 88665544 886655544 88665556656 778865666566 77886656666666666	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$540 00 800 00 2,096 76 675 00 600 00 150 00 215 82 935 00 394 00 11 00 3,826 53 3,500 00 450 00 11 00 5,826 53 3,500 00 5,826 53 5,500 00 5,800 00 5,000 00 5,0000 000 5,000 00 5,000 000 00 5,0

# COUNTY, for the year ending October 1, 1858.

#### TABULAR STATEMENT OF GALLATIN

	rth.	and You	nolars :	Sel		achers.	Te		ools.	Sch	13			
Principal of the township fund.	Number of white persons be- tween 5 and 21	Number of white persons under 21	Number of female scholars	Number of male scholars	Average salaries of females per month	Average salaries of males per month	Number of female teachers	Number of male teachers	Average No. of months taught.	Whole number of schools	8.	ship	wn	Тс
\$450 00	122	365	75	70		\$26 00		2	6	2	E.	8	S.	7
1,064 68	364	528	88	118	\$25 00	32 00	1	8	6	4	**	8	4.6	8
1,211 20	844	466	102	93	32 50	47 60	1	8	9	8	44	8	**	9
591 80	250	385	75	116	16 00	29 00	1	8	8	4	**	8	**	10
694 87	200	254	85	95	22 50	80 00	1	2	6	8		9		7
1,230 00	270	519 397	196	249	00.00	42 50		4	6	4		9		89
515 80	253	454	78 125	123	SS 00	40 00 86 25	1	4	6	5		9	11	10
150 10	372 100	170	70	131 140	85 00	29 00	1		8	3	44	10	44	7
3,418 77	847	501	89	102	82 50	60 00	3	3	8	2		10	**	9
9,929 07	2,622	4,034	983	1,227			9	31	7	85		1	ota	7

Se	hool Funds-	-Receipts a	nd Expendito	ures.		S	chool	Houses,
Amount of state fund received by the township treasurer	Amount raised by tax for pay- ing teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	
\$281 14 581 14 447 55 468 52 282 55 612 30 420 63 440 00 195 00 583 92	\$53 00 23 05 1,115 75  94 38 260 00 193 90 2,144 11	\$315 00 750 00 1,684 42 509 80 446 00 722 10 782 10 782 00 610 00 2,873 16	\$39 05 478 50 125 00 16 00 112 48 85 00 197 00	$\begin{array}{c} \$548 & 14 \\ 1, 126 & 66 \\ 2, 205 & 64 \\ 524 & 70 \\ 500 & 00 \\ 722 & 00 \\ 709 & 67 \\ 780 & 00 \\ 650 & 00 \\ 8, 389 & 50 \end{array}$	$\begin{array}{c} \$445 & 00 \\ 1,045 & 66 \\ 2,205 & 64 \\ 524 & 70 \\ 500 & 00 \\ 722 & 60 \\ 642 & 14 \\ 695 & 00 \\ 650 & 00 \\ 3,326 & 00 \end{array}$	24 4343533	2  2 1  1	\$250 00 225 00 170 00 85 00 120 00
4,312 77	8,784 19	9,472 58	1,053 03	11,156 31	10,756 14	81	7	830 00

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#### TABULAR STATEMENT OF GREEP

	Sch	ools.		1	eachers		S	cholars	and Yo	uth.	
Townships,	Whole number of schools	Averag enumber of monthstaught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
T 10 N 10 W	6	9	11	5	\$20 00				834	554	\$921
" 11 " 10 "	6	6	6	5	32 00			200	449	409	2,056
" 12 " 10 "	9	6	9	9	28 11	26 37	159	144	476	300	944
4 10 4 11 4	11	6	9	7	32 00			240	420		943
10 - 11	4	8	6	1.20	23 33		128	97	517	372	2,644
· 11 · 11 · · · · · · · · · · · · · · ·	10	6	16	54	86 50 38 44	27 50 28 00		190	452	313	1,404
4 9 4 12 4	5	8	49	3	35 00	28 00		98 123	456 488	307 389	1,030
10 " 12 -	4	8	3	4	50 00	35 00		120	970		2,000
11 " 12 "	5	8		5	40 00	27 50	132	139	507	838	1,249
12 " 12 "	6	61	7	2	40 00	25 00	104		007	620	720
9 " 13 "	2	9	57 2	ĩ	33 33		110	118	338	288	3, 365
10 " 13 "	5	6	6	4	23 47	24 75	123	101	876	118	3,013
11 " 13 "	4	8	2	2	41 00	26 00	60	66	450	380	1,470
12 " 18 "	3	7	2		30 00		63	61	819	202	1,055
Total	86	73	97	56	34 00	27 00	1.955	1.762	7,949	4.590	24,824

Sch	ool Funds-1	Receipts an	d Expenditu	res.		s	chool	Houses,
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Am't paid for building, repair- ing and renting school houses	Whole am't received fur school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses creeted during the year	Whole cost of new school houses.
\$703 85 504 00 519 90 614 70 556 15 548 75 518 35 524 18 820 44 560 00 646 65 439 50 206 35 454 08	\$601 80 848 50 255 32 608 57 415 32 988 14 540 74 1,567 44 2,126 36 750 00 2,129 83 825 00	\$2,180 50 1,180 69 760 24 1,049 16 1,178 18 1,127 28 1,053 99 1,464 75 2,816 00 1,670 00 618 83 778 66 910 00 455 10	\$12 00 549 51 200 87 140 00 563 00 538 22 62 50 515 00	\$1,501 43 1,558 16 1,227 83 1,493 90 1,386 70 2,029 72 1,053 99 2,244 14 3,146 80 1,482 50 2,848 48 776 00 457 28 1,161 05 419 03	\$1,501 43 1,558 16 1,194 56 1,249 53 1,386 70 1,000 22 1,053 99 2,082 56 3,076 56 1,432 50 -2,773 00 618 85 457 23 1,020 00 455 10	665445354568558		\$1,200 00 1,278 00 600 00 350 00 500 00

# COUNTY, for the year ending October 1, 1858.

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# TABULAR STATEMENT OF GRUNDY

	Scho	ools.		Te	achers.		Se	holars a	and You	ith.	
Townships.	Whole number of schools	Average No. of months taught, .	Number of male teachers	Number female teachers	Average salaries of males per month	Average subaries of females per month	Number of male selectors	Number of female scholars	No. of white persons under 21	No. of white persons between 5 and 21	Principal of the townskip fund.
Highland	2	71	2	2	*22 50	\$12 (4	69		193	130	\$5,991 73
Good Farm.			3	4	21 00			87	218	187	
Greenfield		7	4	8	80 00			112	837	221	6,825 (0)
Vienna	5	8	5	5	23 40		155	101	336	241	1,093 36
Mazon	8	8	8	8	28 00	12 00			499		
Braceville	9	64		4	•••••		115	119	863	258	8,112.00
Arcana & N	6	61	1	5	40 00		60	54	833	237	1,030-00
Morris & W	6	12	5	10	48 00		438	887	1,480	538	9,491 66
Felix	2	6		2	••••	14 00	18	19	183		7,478 00
Nettle Creek.	5	6	8	6	26 86			71	297	191	3,000 91
Saratoga	ð	9	4	5	<b>31</b> OÓ			133	416	278	2,814 53
Ausable	8	8	4	4	29 50	18 00	89	82	390	· · · · · ·	1,773 10
Total	63	71	43	58	21 98	12 88	1.814	1,139	5,045	2,276	42,110 29

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School Funds-Receipts and Expenditures.						School Houses.		
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Am't paid for building, repairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$417 36 810 77 261 50 380 53 396 53 212 19 1,057 13 255 00 574 53 508 10 422 77	\$2,122 68 	\$326         88           271         50           749         97           572         62           776         28           628         00           306         82           3,172         00           138         00           688         45           782         86           714         42	\$1,209 34 700 00 75 00 1,200 40 72 52 120 00 600 00	\$1,893 41 1,697 28 579 62 784 10 306 82 5,306 33 865 11 922 00 726 42	\$1,761 16 1,647 28 572 62 814 07 315 19 4,977 82 810 42 1,077 86	2 3684461446	1 3 2 1  1 1  2 1	\$1,138 00 900 00 1,900 00 700 00 
4,686 41	2,147 00	9,127 80	3,977 76	13,074 09	11,976 42	-48	12	5,838 00

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# COUNTY, for the year ending Ooctober, 1, 1858.

#### TABULAR STATEMENT OF HAMILTON

		- 1	Scho	ols.		T	eachers.			Scho	olars an	d Youth	1.	
T	owbs	hips.	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21.	No. of white persons between 5 and 21	Principal of the township fund	
5	R	6	7	73	7	21	\$35 00 25 00	\$27 50 25 00	274	823	796	568		00
6		6 5	84	7	847	1	25 00 27 50	25 00 23 00	90 102	74 102	450 602	821 835		75 20
4		6	7	51	7		28 32	20 00	92	69	364	249	2,322	04
5		5	5	6	8	1	27 50		240	128	587	278	2,974	28
4		5	5	6	85	1	25 80	14 00	75	125	500	865	1,977	00
4		7	4	6	4		27 50		80	60	391	118	1,733	00
5		7	ő	6	5		27 50	25 00	149	126	512	384	2,091	36
6		7	8	6	6		25 00		89	59	.265	193	1,604	58
7	44	7	2	6	3		27 50		44	82	245	160	1,000	00
7	**	6	2	6	3		0 M M -		20	26	276	189	800	00
7	* *	5	1	6	1				22	27	123	84	280	00
3 3 7		6	5	6	5	2	26 40	22 50	47	48	165	121	1,410	71
3	**	7							9		18	9	90	00
7	**	5	2	2	2	2	30 00		68	56	261	206	700	00
	Tota	l	55	61	63	8	27 71	22 86	1,392	1,245	5,555	3,580	28,043	87

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Sch	ool Fund <del>s</del>	-Receipts an	d Expenditu	res.		Sch	100l I	louses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
\$849 73 420 53 560 51 358 23 498 06 466 44 395 54 490 95 330 13 375 50 211 73 84 68 186 47 231 46	\$2,258 14 460 50 80 00 437 48 134 50 120 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$46 00 133 00  83 51 90 90 182 71 300 00 22 00 27 50 8 00  3 25  345 00	$\begin{array}{r} \$3,388 \ 87\\ 549 \ 00\\ 800 \ 76\\ 1,015 \ 53\\ 808 \ 98\\ 755 \ 04\\ 604 \ 04\\ 1,258 \ 37\\ 499 \ 78\\ 375 \ 50\\ 231 \ 73\\ 204 \ 16\\ 363 \ 40\\ \dots \dots$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	744205544899899	1 1  2 1  1  8	\$112 00 135 00 65 00 182 71 182 86 80 00 345 00
5,468 02	3,490 62	9,460 69	1,243 87	11,371 70	11,713 06	50	10	1,102 57

#### School Funds-Receipts and Expenditures.

#### School Houses.

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#### TABULAR STATEMENT OF HANCOCK

	Sch	ools.		2	leachers.		Sel	iolars a	nd Yout	h.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	Number of white persons be tween 5 and 21	Principal of the township fund
Agusta St. Mary's	6 12	777	8	777	\$40 00 35 00	\$30 00 27 00	296 229	284 240	944 787	630 525	\$2,602 13 2,700 00
Hancock	5	6	4	5	27 50	18 00	127	88	464	310	1,008 50
F Green	8	61	5	8	31 99	15 00	205	180	737	490	2,143 75
La Harpe	9	71	4	5	25 00	21 50	242	258	952	657	2,547 05
Chili	5	6	5	5	24 50	17 50	120	113	503	335	1,388 85
Harmory	6	8	7	6	26 00	16 00	75	86	510	446	1,917 48
Carthage	14	7	7	7	50 00	22 00	300	250	750	519	3,000 00
Pilot Groove.	12	6	6	6	25 0)	15 00	180	160	535	451	2,400 00
Durham	16	8	8	6	28 00	18 00	226	265	490	366	3,191 34
St. Albans	28	8	12	10	26 00	15 00	200	175	577	413	1,850 00
Bear Creek	15	6	11	4	80 00	22 50	211	48	630	433	4,582 98
Prairie	3	6	2	8	81 21	16 71	80	46	306	202	973 65
Rock Creek.	3	9	ī	2	25 00	19 00	32	45	224	154	6.003 98
Pontoosuc	4	51	3	ĩ	27 50	20 00	137	131	811	658	1,398 09
Walker	6	74	5	â	55 00	22 50	120	98	802	632	3,796 00
Wythe	9	51	9	2	33 00	22 00	237	202	694	447	2,969 81
Montenello	14	7	9	5	37 80	22 20	382	835	807	528	2,756 35
Sonora	8	78	5	8	80 80	17 00	129	120	512	228	3,455 25
Appanooce	6	61	3	7	29 33	16 85	75	82	\$76	260	3,374 22
Rocky Run	4	4	4	2	80 00	18 00	31	11	362	205	907 00
Wilcox	5	64	2	3	27 50	25 00	58	45	260	183	9,227 72
Nauvoo	5	6	4	2	34 16	27 75	190	158	790	525	
Nauvoo		1.50	1.2	5.		1.1.1		100	55	37	
Warsaw City.	8	10	4	7	58 66	31 67	276	836	1,579	1,100	18,555 63
Total	-	63		102	\$3 00	21 00	4,158	8,756			82,249 73

Se	hool Funds-	-Receipts an	nd Expendit	ures.		Se	hool	Houses.
Amount of state fund reveived by the township treasurer	Amount raised by tax for paying teachers	Amount paid to tenchers	Amount paid for building, re- paining and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$691 50 680 00 491 40 669 83 679 50 449 30 449 30 453 25 700 00 531 00 531 00 551 00 512 00 512 00 512 00 512 00 551 40 600 00 551 40 600 00 551 10	\$1,744 40 272 46 188 32 127 35 190 42  41 00  1,608 33 79 20 612 16	$\begin{array}{c} \hline \\ \$1,996 & 88 \\ 1,507 & 23 \\ 524 & 40 \\ 1,202 & 75 \\ 1,046 & 39 \\ 552 & 85 \\ 864 & 92 \\ 1,382 & 00 \\ 720 & 00 \\ 1,200 & 00 \\ 680 & 00 \\ 738 & 80 \\ 214 & 10 \\ 1380 & 00 \\ 1,259 & 97 \\ 1,052 & 73 \\ 1,485 & 00 \\ 9 & 044 & 50 \\ \end{array}$	\$260 25 1,316 07 75 00 1,200 00 600 00 108 00 309 95 1,130 00 425 18 630 00 244 50	$\frac{32}{526}$ 63 950 00 1,154 41 2,212 98 951 00 1,846 19 646 99 1,000 00 2,658 00 1,623 00 1,770 00 738 80 412 65 798 18 1,211 97 960 40 1,759 77	2,256,63 950 00 1,116 52 2,206 05 1,040 89 1,402 00 882 21 1,000 00 2,658 00 1,623 00 1,755 00 738 00 414 15 697 53 1,211 97 960 00 1,759 77	685756656796 .87896	2 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2	\$2,559 57 1,200 00 400 00 600 00 848 00 275 00 650 00 550 00
551 10 491 70 384 18 405 44 339 95 423 80 9 54 838 43	304 01 161 30	$2,044 \ 60$ $706 \ 68$ $601 \ 13$ $634 \ 96$ $415 \ 32$ $739 \ 07$ $3,326 \ 83$	2,850 00 728 96 922 09 286 06 895 00 3,500 00	3,717,78 1,313,42 1,664,00 763,45 1,023,18 1,111,32 4,200,00	$\begin{array}{c} 3,553 & 00 \\ 1,790 & 40 \\ 1,644 & 33 \\ 644 & 44 \\ 425 & 39 \\ 1,798 & 83 \\ 4,200 & 00 \end{array}$	6 5 4 2 2 4	1 2  1 1 	8,000 00 500 00 1,525 00 286 08 975 00 800 0
12,760 26	5,328 95	25,126 11	15,121 06	36,744 12	36,728 41	131	21	15,318 6

#### TABULAR STATEMENT OF HARDIN

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	Sch	ools.			Teacher	rs.	Sel	holars	and Yo	uth.	-
<b>T</b> ownships.	Whole number of schools	Average No. of months taught .	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	No. of white persons between 5 and 21	Principal of the township fund.
T. 11, 7 E. 44 11, 8 44 44 11, 10 44 44 11, 10 44 44 12, 7 44 44 12, 8 44 44 12, 8 44 44 12, 9 44 44 12, 10 44 44 12, 1	$     \begin{array}{r}       1 \\       4 \\       4 \\       2 \\       3 \\       6 \\       1 \\       3 \\       1     \end{array} $	6 6 6 	1 4 8 2 6 1 8 1	 1 1 	\$34 33 \$1 66 32 50 \$3 00 \$5 00 \$0 00 \$2 77 \$0 00	\$25 00 30 00	40 97 82 20 18 140 5 85 24	80 64 51 14 12 115 15 67 22	150 412 333 119 151 690 61 358 143	286 244 64 116  276 100	\$775 90 793 75 586 60 1,407 23 1,203 28 75 00 1,438 30 618 60
Total,	25	5g	21	8	32 00	27 00	511	390	2,417	1,076	6,898 7

Sch	ool Funds-	Receipts an	d Expenditu	res.		Sc	hool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$131 70 529 00 308 92 139 88 236 00 815 99 57 47 368 75 168 28	\$104 20 248 00 100 00 80 72	\$425 00 764 00 329 70 121 20 202 00 890 68 584 83 183 00	\$63 34 500 00 47 60 30 81	\$781 51 1,004 \$7 336 40 141 30 516 00 1,035 67 	\$669 92 1,004 \$7 336 40 121 20 302 00 1,035 67 584 \$8 193 55	1 4 4 3 3 1	49.2	\$500.00
2,755 99	532 92	3,499 91	641 75	4,644 58	4.247 44	18	8	500 0

COUNTY, for the year ending October 1, 1858.

#### TABULAR STATEMENT OF HENDERSON

	Scho	ools.		Te	achers		Scholar	s and Y	outh.		
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average saluries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund
8 N. 4 W 9 " 4 " 10 " 4 " 11 " 4 " 8 " 5 " 9 " 5 " 9 " 5 " 9 " 6 " 9 " 6 " 8 " 7 "	12 6 8 9 9 8 7	76578 887657		3344033 27 3331	\$18 00 26 00 30 00 36 66 27 62 30 00 31 16 18 00 37 00 25 00 22 50 20 00	\$14 00 18 00 19 87 19 06 21 50 18 50 12 00 21 50 25 00 14 00 15 00 20 00	180 106 112 833 205 877 195 105 250 12 89 81 16	80 80 124 800 121 267 157 157 100 170 16 85 29 20			\$1,73500 4,12489 8,95380 1,1607 1,52480 1,4000 4,2000 1,2930 1,6921 3926 4,900
Total	87	63	60	87			2,011	1,549	460	800	21,876 9

	School Fu	nds—Receij	pts and Expe	enditures.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole nm't received for school purposes	Whole am't expended for school purposes	Number of school houses	"Number of new school houses erected during the year	Whole cost of new school houses
\$493         00           348         15           521         18           351         29           445         90           391         70           420         00           687         50           70         20           292         00           221         80           62         00	\$146 00 400 00 413 83 476 33 373 07 225 00 400 15 350 73	$\begin{array}{c} \$718 & 00 \\ 661 & 54 \\ 400 & 00 \\ 1, 117 & 36 \\ 871 & 63 \\ 909 & 23 \\ 815 & 00 \\ 900 & 00 \\ 175 & 00 \\ 458 & 16 \\ 294 & 54 \\ 100 & 00 \\ \end{array}$	\$1,030 00 1,087 87 153 00 1,454 00 403 87 350 00 50 00 173 00 173 00 260 00 183 00	$\begin{array}{c} \$678 & 10 \\ 1,700 & 41 \\ 1,600 & 00 \\ 2,771 & 73 \\ 1,492 & 79 \\ 1,702 & 76 \\ 1,065 & 00 \\ 1,674 & 00 \\ 1,70 & 05 \\ 404 & 84 \\ 925 & 94 \\ 102 & 00 \\ \end{array}$	$\begin{array}{c} \$678 & 10 \\ 1,760 & 41 \\ 1,557 & 00 \\ 2,622 & 76 \\ 1,234 & 71 \\ \hline \\ \$530 & 00 \\ 1,674 & 00 \\ 175 & 00 \\ \hline \\ 520 & 05 \\ 100 & 00 \\ \hline \end{array}$	666548581481	1 1 1 2 1	\$1,000 00 981 00 322 72 800 00 250 00
,804 72	2,785 11	7,420 46	5,158 24	14, 847 62	11,152 03	47	6	3,853 72

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#### OUNTY, for the year ending October 1, 1858.

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#### TABULAR STATEMENT OF HENRY

Number of male teachers	Number of female teachers	Average salaries of males pe month	Average salaries of , month	Number of male scholars	Number of female	Number of white persons under 21	Number of white person 5 and 21	Principal of the
2	1	males per	females per	olars	female scholars	ersons under 21	white persons between	Principal of the township fund
	3340354780354 10354780354	\$22 50 25 00 35 50 50 00 13 86 27 50 27 60 28 00 28 00 28 00 50 16 30 00 29 00 36 33 31 00	\$16 00 11 00 19 25 28 50 11 89 15 88 13 80 24 00 15 00 21 53 22 55 19 50 17 33 17 00 16 38	203 229 150  68 175 174 158 125 30 76 66 66 156	179 221 167 	416 498 525 748 686 325 478 583 458 458 458 458 458 252 221 275 290 336 562	387 406 205 381 313 206 167	82,955 01 1,038 43 1 474 72 7,512 45 6,520 00 1,241 22 2,704 44 1,102 55 605 00 953 9 6,000 00 10,983 77 5,634 8 2,043 7
48484 8484 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	2 3 10 3 1 3	29 30 37 00 35 50 34 22 27 50 22 50 30 00	18 66 24 50 16 00 15 00 15 00 16 00 12 00 16 00	64 60  58  75 153 80 131	56 80 45 66 148 40 142	284 240 1,057 147 61 165 412 233 395	218 747 110 45 118 297	4,946 0 1,500 0 3,422 A 2,626 8 3,547 0
2 2 4 4 K K K K K K K K K K K K K K K K	8 4 7 4 8 4 7 4 8 4 7 4 8 4 7 4 8 4 7 4 8 4 7 4 8 4 7 4 8 4 7 4 8 4 7 4 7	$\begin{array}{c} 8 & 4 & 4 \\ 8 & 7 & 9 \\ 6 & 4 & 2 \\ 6 & 4 & 2 \\ 6 & 4 & 2 \\ 6 & 2 & 3 \\ 7 & 4 & 10 \\ 6 & 2 & 3 \\ 7 & 4 & 10 \\ 7 & 4 & 10 \\ 8 & 7 & 2 \\ 1 & 3 \\ 7 & 6 \\ \dots & 1 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

Sel	nool Funds-	Receipts and	d Expenditu	res.		Sc	hool l	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
321         50           312         80           878         85           879         20           238         85           258         85           507         828           507         849           67         507           507         68           224         25           248         71           284         72           219         90           516         65           173         38           104         47           130         91           386         45           233         65           232         13	\$398 83 607 89 1,224 89  2,876 29  1,334 13  140 10 225 00		\$:50 00 566 20 957 98 1,862 29 450 00 1,860 00 353 00 1,161 05 469 00 2,000 00 1,050 00 81 00 850 00 .000 00 .000 00 .000 00 .256 21 70 00 283 00 .859 42		$\begin{array}{c} \$907 \ 04\\ 980 \ 06\\ 1,786 \ 57\\ 5,307 \ 53\\ \hline 1,942 \ 09\\ 1,230 \ 46\\ 2,227 \ 28\\ 857 \ 20\\ 3,154 \ 55\\ 1,846 \ 81\\ 321 \ 64\\ 1,552 \ 72\\ 1,466 \ 82\\ 1,950 \ 00\\ 676 \ 00\\ 575 \ 00\\ \hline 883 \ 36\\ \hline 260 \ 06\\ 1,340 \ 88\\ 233 \ 72\\ \hline 233 \ 72\\ \hline \end{array}$	6663338844555760 · 2444662227		\$750 00 280 00 850 00 450 00 1,826 00 375 00 2,*17 89 370 00 1,072 00 1,072 00 1,072 00 1,200 00 500 00
,372 22	6,917 99	16,804 50	14,987 25	41,225 60	29,499 39	9	7 22	15,458 8

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#### TABULAR STATEMENT OF IROQUOIS

	Sch	ools.		Т	eachers.		Se	holars	and You	uth.	1
Townships.	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under	Number of white persons be- tween 5 and 21	Principal of the township fund
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 67242445411422411224406022265\\ 106022265 \end{array}$	686666845669966688656778667	301 01140001 000001 10000000000000000000	3339141991111	\$24 \$0 30 00 21 00 21 00 30 00 37 50 20 00 29 16  24 45 35 00 20 00 20 10 20 00 20 00 200 2	20 0 18 3 16 66 14 00 17 00 26 00 22 00 25 00  18 00 20 00 20 00 10 00 18 00 20 00 10 00 13 56 20 0 20 00 20 00 20 00 25 00 00 25 00 00 25 00 00 25 00 00 25 00 00 25 00 00 25 00 00 25 00 00 25 00 00 25 00 10 000	$\begin{array}{c} 70\\ 53\\ 18\\ 28\\ 11\\ 108\\ 390\\ 174\\ 326\\ 91\\ 48\\ 327\\ 10\\ 6\\ 311\\ 63\\ 164\\ 101\\ 190\\ 43\\ 127\\ 268\\ 80\end{array}$	$\begin{array}{c} 78\\ 32\\ 27\\ 23\\ 8\\ 77\\ 284\\ 87\\ 43\\ 5\\ 5\\ 46\\ 82\\ 22\\ 366\\ 15\\ 4\\ 29\\ 41\\ 15\\ 48\\ 90\\ 79\\ 130\\ 41\\ 116\\ 295\\ 995\\ 995\\ \end{array}$	$\begin{array}{c} 206\\ 207\\ 76\\ 86\\ 81\\ 411\\ 801\\ 203\\ 148\\ 400\\ 235\\ 348\\ 140\\ 151\\ 82\\ 200\\ 215\\ 161\\ 82\\ 200\\ 215\\ 161\\ 165\\ 165\\ 165\\ 155\\ 462\\ 181\\ 181\\ \end{array}$	$\begin{array}{c} 142\\ 136\\ 56\\ 55\\ 69\\ 325\\ 550\\ 144\\ 110\\ 80\\ 188\\ 232\\ 700\\ 15\\ 172\\ 80\\ 155\\ 172\\ 815\\ 346\\ 186\\ 277\\ 190\\ 200\\ 308\\ 135\\ 135\\ \end{array}$	$\begin{array}{c} \$1,064\ 00\\ 2,645\ 42\\ 402\ 10\\ 4,057\ 71\\ 154\ 04\\ 2,693\ 81\\ 2,520\ 73\\ 2,272\ 21\\ 2,248\ 33\\ 2,520\ 73\\ 2,272\ 21\\ 2,248\ 33\\ 1,059\ 81\\ 3,059\ 81\\ 3,059\ 81\\ 3,059\ 81\\ 1,059\ 00\\ 1,430\ 00\\ 3,653\ 13\\ 8,31\ 43\\ 5,933\ 24\\ 4,893\ 14\\ 1,710\ 98\\ 2,689\ 01\\ 2,517\ 80\\ \end{array}$

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	iool Funds	-Receipts an	nd Expendit	ures.		s	chool	Nousse.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses crected during the year	Whole cost of new school houses.
\$278 99 289 78 9 44 179 53 179 53 220 20 1,016 65 390 36 156 58 126 25 273 75 484 93 239 45 193 96 53 25 252 72 957 90 315 75 493 82 352 16 289 78 574 23 51 45	\$120 40 66 00 542 87 	$\begin{array}{r} \$385 \ 90\\ 211 \ 43\\ 120 \ 00\\ 276 \ 14\\ 103 \ 53\\ 708 \ 50\\ 700 \ 00\\ 527 \ 50\\ 378 \ 62\\ 150 \ 00\\ 311 \ 00\\ 370 \ 00\\ 399 \ 45\\ 522 \ 00\\ 53 \ 25\\ 24 \ 50\\ 80 \ 00\\ 224 \ 00\\ 224 \ 00\\ 224 \ 00\\ 224 \ 00\\ 224 \ 00\\ 245 \ 68\\ 1,058 \ 78\\ 455 \ 85\\ 661 \ 02\\ 880 \ 00\\ 168 \ 65\\ 1,268 \ 24\\ 307 \ 75\\ \end{array}$	*308 49 1,025 00 496 00 156 00 385 60 400 00 200 00 134 33 100 00 387 00 26 00 340 12 861 82 1,050 00	$\begin{array}{r} \ddot{\xi} ::55, 39\\ 869, 16\\ 49, 65\\ 479, 80\\ 187, 55\\ 908, 51\\ 1, 669, 18\\ 788, 51\\ 537, 04\\ 506, 54\\ 376, 56\\ 554, 89\\ 522, 52\\ 299, 86\\ 53, 25\\ 24, 50\\ 81, 45\\ 335, 55\\ 281, 22\\ 1, 353, 40\\ 438, 84\\ 1, 083, 32\\ 961, 49\\ 458, 43\\ 1, 744, 52\\ 36, 20\\ \end{array}$		<b>8</b> 3 1 3 1 4 2 3 1 1 2 2 1 2 1 2 2 3 4 1 2 2 3 1 2 2 3 4 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 3 1 2 2 3 3 1 2 2 3 3 3 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	1           1              1              2              1	\$243         77           1,025         00           200         00           500         00           877         98           400         00           200         00           100         00           150         00           375         00           2,649         26           335         68           10         00

Townships. T. 5, 6, 8, 8, 11 14, 8, 8, 11 Whole number of schools 5, 5, 6, 7, 8, 8, 11 14, 8, 8, 11 15, 15, 15, 15, 15, 15, 15, 15, 15, 15,	o. of months taught	Number of female teachers	Average salaries of males per of month	Average salaries of females per month	Number of male scholars	Number of female scholars 3	Number of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund
······································			\$95 00		00	01	1.0.5	00	29 100 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 8 6 5 6 6 7 6	2 1 1 1 4 9 1 . 9 8 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$21 00 15 00 20 00 25 00 17 50 20 00 27 50 19 50 20 00  20 00  20 00 16 00	55 170 49 17 80 115 133 115 133 115 250 13 46 17 23 56 160	84 187 44 19 56 81 866 83 60 182 212 5 45 18 20  49 84 148	$163 \\ 382 \\ 166 \\ 200 \\ 322 \\ 401 \\ 264 \\ 469 \\ 193 \\ 248 \\ 551 \\ 56 \\ 112 \\ 93 \\ 72 \\ 67 \\ 159 \\ 384 \\ 384$	90 133 105 150 205 299  380  109 380 867 18  55 51  240	(2, 100, 00, 00, 00, 00, 00, 00, 00, 00, 0

#### TABULAR STATEMENT OF JASPER

Se	chool Funds	-Receipts an	nd Expenditu	ires.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school putposes	Whole am't expended for school purposes	Number of school houses	erected during the year	6
\$757 75 343 49 227 80 280 00 288 17 435 83 304 04 504 30 134 00 287 98 606 33 566 00 25 00 86 55 80 39 96 50 118 43 219 08 344 59 397 00	\$36 00 152 00 67 00 47 63 	\$261 50 469 56 247 40 624 00 575 00 456 04 576 87 160 00 430 00 873 26 628 95 49 53 325 50 105 65 138 00 	\$82 00 228 25 200 00 222 90 365 00 130 00 130 00 68 00 760 00 253 00 98 11	\$\$52 45 537 79 305 27 621 00 348 17 661 33 456 04 759 30 160 00 1,036 70 635 70 49 15 185 77 136 50 343 35 568 59 1,321 06	$\begin{array}{c} \$620 \ 63 \\ 537 \ 79 \\ 261 \ 40 \\ 624 \ 00 \\ \\ \hline \\ 661 \ 33 \\ 456 \ 04 \\ 576 \ 87 \\ 160 \ 00 \\ \\ \hline \\ 1,014 \ 20 \\ 697 \ 14 \\ 169 \ 85 \\ \\ 165 \ 85 \\ 138 \ 20 \\ \\ \hline \\ 229 \ 58 \\ 919 \ 54 \\ 1,441 \ 43 \\ \end{array}$			\$82 00 220 00 150 00 250 00 165 00
6,123 23	455 02	2,561 44	2,307 26	8,981 17	8,673 78	39	11	867 00

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#### COUNTY, for the year ending October 1, 1858.

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#### TABULAR STATEMENT OF JACKSON

			Sche	ools.		Te	achers.		Se	holars a	nd You	nth.	
т	owb	ships.	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21.	No. of white persons between 5 and 21	Principal of the township fund.
Т.	7	1	1	9	1				49	25	226	65	\$323 00
	7	2	3	8	3	1		\$25 23	85	67	216	149	1,216 00
44	7	8	4	6	5	2	26 50		96	61	281	186	586 82
**	7	4	7				29 21		174	112	4: 8		600 00
**	7	5	2	6	2						94		
44	8	1	5	9	4		39 00		154	130	304	187	821 37
	8	2	4		4		88 00		88	74	849	227	590 00
6 6	8	3	3	6	4	1	82 66	15 00	76	55	264	174	642 12
* *	8	4	1	6	1	1			38	84	300	214	743 93
14	8	5							104	102	206	·····	
14	9	1	7	61		8	40 71		885	236	897	599	360 00
	9	2		6	5	2	38 00		300	\$00	408	300	**********
**	9	8	1	6					7	11	103	78	521 85
**	9	4		6					24	11	79	59	1,006 00
	9	5		6			80 00		6	6	30	30	1,827 54
	10	1	3		8						430		
	10	2	8			2	25 30		193	171	356		526 76
55	10	3	1	6	1	100			17	16	150		386 55
9	Tota	1	58	64	47	12			1,946	1,411	4,716	2,268	10,111 93

Amount paid to teachers         Amount paid to teachers           by the township treasurer         407 55 525 60           \$324 49         \$484 1           \$464           \$377 45 313 25           \$324 49           \$477 45 313 25 60           \$325 00           \$325 00           \$311 16 63 61 25           \$407 55 525 60           \$355 15 391 83 562           \$364 44           \$117 50           \$20 000           \$30 83 4,344 79           \$400 92							
\$77         45         \$13         25         634           \$859         79         56         57         580           \$527         00         225         00         531           116         63         61         25         180           407         55         525         60         785           452         69         93         55         648           355         15         391         88         562           364         44         117         50         120           780         83         4,344         79         1,928	nouses	Amount paid for building, re- pairing and renting school	Whole am't received for school purposes	Whole amount expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole oust of new school houses,
	00 00 85 50 50 50 50 50 1 50 50 1 00 50 50 1 50 1 50 50 1 50 50 50 50 50 50 50 50 50 50	\$14 95 46 55 53 00 204 45 100 00 52 06 52 06 50 00 15 50 5 00	\$-148 65 812 30 666 24 1,300 00 933 15 785 17 518 34 4,276 28 2,000 00 447 78 263 19 1,951 89	\$442 01 702 16 636 75 745 40 457 88 734 55 734 55 4,198 28 4,198 28 411 25 195 50 185 00 812 47	34 134 75 1		\$100 00 230 00 250 00

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#### COUNTY, for the year ending October 1, 1858.

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#### TABULAR STATEMENT OF JEFFERSON

	Scho	ols.		Т	eachers.		Se	holars a	and You	th.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	No. of white persons between 5 and 21	Principal of the township fund
$\begin{array}{c} \mathbf{T}, \ 1 \ \mathbf{S}, \ 2 \ \mathbf{E}, \\ \mathbf{G}, \ \mathbf{G}$	547364225047817513	77766886 :57756878	43676	911 .94H9999	\$27 50 22 50 30 00 25 00 25 00 25 00 27 50 30 00 25 00 22 50 25 00 22 50 25 00 29 50 29 50	\$20 00 17 50 25 00 27 50 24 00 23 00 23 00 16 00 25 00 18 00 15 00	105 143 127 248 110 87 200 87 200 37 112 139 172 82 187 252 187 252 181 164	102 101 90 160 110 70 141 83 85 97 163 66 184 810 154 156	504 398 294 396 525 274 341 150 413 449 749 384 445 978 410 899	860 275 219 265 361 234 236 116 275 835 512 294 844 606 845 180	\$1,105 62 335 07 1,538 84 384 00 1,261 88 1,023 55 597 05 1,365 75 605 25 745 87 1,384 73 1,035 50 868 00
Total	112	68	85	29			2,346	2,022	7,909	4,971	15,828 64

Sel	hool Funds-	Receipts an	d Expenditu	res.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Am't paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
\$556 95 427 86 389 86 370 10 556 20 395 77 404 40 426 26 528 94 605 96 605 96 805 90 508 90 508 90 508 90 495 85 424 65	\$400 00 195 11 60 00 277 45 506 25  145 35 175 10 289 00 311 45 192 00 2,003 63 790 00 340 00	\$814         75           533         00           535         88           685         95           741         44           532         60           239         39           621         75           777         64           689         95           429         25           496         00           2,134         88           855         723	\$94 96 	\$1,341 43 685 49 543 24 685 05 1,062 45 517 37 1,077 20 367 48 821 41 1,305 98 1,427 45 771 87 738 15 2,863 90 1,341 17 840 00	$\begin{array}{r} \$1,040 \ 98\\ 588 \ 70\\ 535 \ 88\\ 685 \ 95\\ 1,062 \ 455\\ 465 \ 13\\ 1,077 \ 20\\ 239 \ 39\\ 821 \ 41\\ 1,244 \ 21\\ 1,244 \ 21\\ 1,244 \ 21\\ 1,247 \ 45\\ 496 \ 00\\ 2,584 \ 59\\ 1,151 \ 75\\ 840 \ 00 \end{array}$	4333724 556341454	1 1 1 1 	\$600 00 150 00 817 00 170 00 1,165 00 190 00

#### TABULAR STATEMENT OF JERSEY

		Sch	ools.		3	Teachers.		Se	holars a	and You	ath.	
T	ownships.	Whole number of schools	Average number of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	No of white persona between 5 and 21	Principal of the township fund
7, , , , , , , , , , , , , , , , , , ,	10         12         11         10         13         13         13         11         10         11         12	7 4 29 8 21 8 21 8 5 5 7 4 8 8	97 .966666897	9326765522435	6 21 3 21 4 21 3 8 23 15	\$34 50 36 50 40 00 36 50 33 38 82 00 85 00 33 00 84 00 40 00 37 50 40 00	\$22 50 17 50 25 00 20 00 18 50 20 00 10 00 17 00 80 00 29 50 15 00	159 51 762 125 18 175 164 100 172 262 70	81 40 511 75 15 125 166 99 120 296 50	481 1,600 310 182 535 275 511 568 850	$\begin{array}{c} 270\\ 220\\ 1,300\\ 210\\ 84\\ 410\\ 890\\ 250\\ 386\\ 426\\ 286\\ 850\\ \end{array}$	\$4,077 81 8,000 00 6,412 17 2,500 00 1,989 96 2,085 00 2,085 00 2,197 40 3,707 34 2,497 00 1,965 00 2,800 00
	Total	95	62	77	37	85 00	20 00	2,058	1,578	4,812	4,882	38,631 65

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Scho	ol Funds-I	leccipts and	Expenditure	es.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and reuting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
<b>\$</b> 370 80 200 55 1,078 30 401 30 122 85 561 30 784 80 309 55 540 90 479 50 295 20 432 95	\$764         96           504         20           2,395         55           1,038         50           923         18           300         00           341         93           675         39           1,803         55           300         00	\$1,325 25 324 00 1,038 50 242 50 167 77 547 50 1,499 26 1,483 00 800 00 760 72	\$1,300 00 2,500 00 589 00 5 00 850 00 515 00 100 00 149 50	\$1,519 56 4,172 80 1,250 27 883 21 2,219 30 2,421 15 1,100 00	\$1,519 56 257 50 1,451 95 883 21 2,187 67 2,421 15 1,100 00	5210417887488	2 1 3  2  1 1	\$900 00 8,500 00 800 00 400 00 1,500 00 500 00
5,491 00	9,047 23	8,688 50	5,508 50	15,267 41	9,818 30	52	12	7,700 00

COUNTY, for the year ending October 1, 1858.

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## TABULAR STATEMENT OF JO DAVIESS

			Sch	ools.		T	eachers.	100	1	Sebolar	s and You	th.	
т	'ow1	nsbips.	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars,	Number of female scholars	Number of white persons under 21	No. of white persons between 5 and 21	Principal of the township fund.
26 26 26 26 26 26 26	1 2 3 4 5 1	E	$     \begin{array}{c}       1 \\       13 \\       7 \\       12 \\       4 \\       8     \end{array} $	7	174525		\$22 25 \$0 00 28 25 \$2 50 27 50	\$16 00 10 40 12 06	26 89 100 196 71 76	17 98 67 150 59 61	88 416 383 338 220 268	55 300 238 192	\$1,722 80 2,413 33 2,463 00 1,125 50 528 50 2,592 40
27 27 27 27 27	2345	·····	7 6 14 2	7 74 7	4961	3 9 11 3	29 00 24 00 30 00	11 50 13 50	209 288 288 77	204 295 241 66	892 560 494 280	408 340 204	1,223 70 1,736 80 1,433 27 413 25
28 28 28 28	1 2 3 4	***** *****	6 5 8 11	101 94 8 8	5 6 3 10	8 8 4 15	36 66 35 00 25 00 22 00		184 241 53 230	142 187 47 260	666 671 328	500 217	16,230 00 2,200 00 1,410 00
28 28 29	5 1 1	W E	5 3 10	81 9 9	5 1 4	10 00 10	35 00 27 50 30 00		123 60 99	125 53 131	510 405 292 524	480	2,574 98 3,959 28 6,560 30 706 64
29 29 29 29	2 3 4 5	w	4 6 5 6	777	4575	4 5 4	$     \begin{array}{r}       30 & 00 \\       26 & 00 \\       28 & 00 \\       28 & 00     \end{array} $	$ \begin{array}{c} 15 & 00 \\ 17 & 00 \\ 18 & 00 \end{array} $	181 28 314 55	154 29 274 45	621 289 640 260	196	2,600 00 1,330 59 598 00 \$,000 00
29 29	1 2	alena	8 6 14	9 4 10	3 2 4	2 2 10	29 00 43 33 47 50	$\begin{array}{ccc} 19 & 00 \\ 30 & 00 \\ 24 & 00 \end{array}$	116 40 540	72 82 560	437 526	\$15 418 2,550	2,081 61 870 99
T	'otal	l	156	78	108	1'5	33 00	18 00	8,684	3,869	13,408	8,638	59,784 99

	School F	ands—Recei	pts and Exp	enditures.		Sch	lool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for huilding, repair- ing and renting school houses.	Whole nm't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
\$167 20 522 49 522 49 671 48 267 70 836 55 900 00 661 00 541 00 285 24 611 52 712 23 434 37 611 20 370 85 716 60 519 84 338 97 458 00 165 00 529 66 377 56 1,920 68	8468 88 272 80 976 89 1,788 39 307 76 73 87 67 13 1,749 55 421 03 700 00 	$\begin{array}{c} \$160 & 00\\ \$26 & 47\\ 736 & 49\\ 575 & 80\\ 357 & 20\\ 599 & 00\\ 1,081 & 30\\ 954 & 70\\ 400 & 43\\ 1,930 & 06\\ 1,428 & 00\\ 604 & 48\\ 1,250 & 00\\ 809 & 97\\ 416 & 50\\ 735 & 68\\ 691 & 74\\ 274 & 12\\ 507 & 00\\ 885 & 00\\ 8,084 & 00\\ 8,084 & 00\\ \end{array}$	\$32         00           125         53           118         00           947         71           300         00           134         69           650         00           900         00           200         00           200         00           200         00           426         00           1,060         60	$\begin{array}{r} \$329 \ 48 \\ 1,836 \ 26 \\ \hline\\ 721 \ 73 \\ 325 \ 65 \\ 836 \ 55 \\ 2,018 \ 07 \\ 1,941 \ 41 \\ 1,994 \ 00 \\ 535 \ 10 \\ 2,714 \ 13 \\ 2,682 \ 12 \\ 1,046 \ 93 \\ \hline\\ 726 \ 36 \\ 1,794 \ 91 \\ 1,387 \ 59 \\ 2,172 \ 00 \\ \hline\\ 844 \ 42 \\ 1,428 \ 53 \\ 1,428 \ 53 \\ 1,451 \ 30 \\ \end{array}$	$\begin{array}{c} \$160 & 00\\ 1, \$19 & \$8\\ 754 & 34\\ 618 & 44\\ 357 & 20\\ 604 & 20\\ 2, 018 & 07\\ 1, 941 & 41\\ 1, 502 & 19\\ 535 & 10\\ 2, 549 & 35\\ 2, 450 & 06\\ 839 & 17\\ \hline \\ 2, 743 & 83\\ 7, 743 & 83\\ 1, 794 & 91\\ 1, 309 & 84\\ 2, 172 & 00\\ \hline \\ 871 & 70\\ 1, 929 & 40\\ 1, 451 & 20\\ \hline \end{array}$	1 76236572653843545 4826		\$2,613 79 \$,500 C0 1,800 00 500 00 1,100 00 575 00 2,400 00

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	Scho	ola		T	achers.	_	Se	holars r	and You	th.	
Townships.	Whole number of schools	Average No of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
T. 11, 4	4	6	6		\$28 00 29 16		70 130	60 120	600 515	520	\$575 800
	65	6	4	1	29 16 27 50	\$25 00	162	120	621	450	398
· 13, 4	4	6	4		27 05		125	73	529	429	453
** 12, 3		6	4		29 16		131	95	537	428	655
** 18, 8		10	7		30 20		221	202	670	497	494
** 11, 2	4	6	4		29 00		165	185	518	430	878
** 12. 2	4	6	4		27 50		88	77	493	348	900
** 13, 2	5	6	4	1	32 50	27 00	198	150	560	382	971
Total	43	61	48	2	29 00	26 00	1,290	1,056	5,045	3,484	6,125

#### TABULAR STATEMENT OF JOHNSON

Sch	ool Fuuds—	Receipts an	d Expenditur	'e <b>s.</b>		S	chool	Houses.
Amount of state fund received by the town-hip treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school bouses.	Whole an't received for school purposes	Whole and t expended for school purposes	Number of school houses	Number of new school houses orected during the year	Whole cost of new school houses.
\$581 16 440 00 608 70 483 90 458 06 645 81 400 00 497 30 609 87	\$200 00 193 62 111 00 264 88 267 49 108 00 295 27	\$586 16 750 00 804 95 649 42 696 18 1,023 36 700 00 630 00 938 50	\$50 00 200 00 291 00 75 87  150 00 826 50	\$586 16 850 00 857 83 774 90 806 55 1,028 86 950 00 716 00 2,700 85	\$586 16 85.) 00 704 73 291 00 8(6 55 1,043 62 950 00 785 50 2,685 00	555447544	1 4 2 1 4	\$150 00 291 00 257 25 143 00 826 50
4,929 80	2,439 76	6,778 57	1,592 87	9,825 15	8,702 56	48	13	1,667 7

#### COUNTY, for the year ending October 1, 1858.

#### TABULAR STATEMENT OF KANE

	Scho	ools.			Teachers.		S	cholars	and Yo	uth.	-
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund.
Aurora Batavia, Gen. Sugar Grove. Elgin	12 14 7 8	9 94 94 94	777 :5	18 18 8 11 10	\$42 00 37 42 28 66 28 60 83 33	\$32 00 20 10 12 28 13 66 20 88	687 633 177 210 294	708 593 114 199 263	4,292 2,879 463 680	2,055 854 530	1,007 27 1,082 20
Elgin City Plato	10 9	$\frac{1}{9\frac{1}{2}}$	1	13	20 00	12,00	162	165	1,413	455	1,628 03
Dundee Campton Blackberry	12 8 8	7	6 19 8	14 7 8	28 50 28 48 28 00	11 50 15 00 11 00	857 162 122	300 150 119	959 587 896	402	988 56
Rutland Hampshire	10 8	8	84	6	18 00 22 00	12 00 15 00	274 210	298 190	640 578	614	2,889 00
Kaneville St. Charles	8 10	78	5	9 17	24 00 86 00	$     13 50 \\     15 00   $	156 400	143 600	544 1,745	1,320	3,418 98
Big Rock Burlington Virgil	11 11 10	667	743	8 8 10	26 00 19 00 27 00	12 00 9 00 10 00	202 140 191	200 182 200	554 588 706	420 390 580	
Total	156	71	94	171			4,177	4,424	17,035	18,504	22,869 33

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Amount paid to teachers	Whole am <sup>3</sup> t received purposes	Whole am't purposes	erected du	Whole
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	to teachers	Whole am't received for school purposes	Whole am't expended for school purposes	of new school houses during the year	osto
619 48 455 77 1, 1,296 37 6,245 86 3, 544 44 493 56 564 58 348 00	641 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6,356 07 2,190 88 3,133 07 4,135 28 1,504 32 2,197 83 1 1,526 40, 1,578 56 2,483 47 7,580 00 958 12	7          9          7          8       3         4          9          8       1         9       1         8       1         7       1         5       1         8          8          8          8          8          8          8          8          8          8          8          8          8          8          9          9          9          8          8          8          8          8          8          9          10          11<	\$2,062 07 800 00 1,838 54 14,000 00 550 00 780 00

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#### TABULAR STATEMENT OF KANKAKEE

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Townships.	Number of male teachers	Number of female teachers	Average salaries of males p	Average salaries of females month	Number of male scholars	Number of female scholars.	Number of white persons under 21	Number of white persons between 5 and 21.	Principal of the township fund
** 82 ** 14. 8 ** 82 ** 18. 10	· .	1.4	per	per		1	der 21	etween	fund
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 6 6 7 7 4 8 6 8 6 8 8 6 8 8 7 8 7 8 7 8 7 8 7 8 7	8455.5496668793	\$24 75 20 00 40 00 22 00 20 25 32 00 37 50 25 00 21 00 28 00 14 06 33 23 37 50 28 00 14 0.6 33 23 37 50 50 00	\$11 21 13 00 27 50 18 00 20 00 19 20 20 00 11 50 13 50 16 00 14 00 23 00 15 00 18 00 16 00 16 00	$\begin{array}{c} 30\\ 93\\ 130\\ 121\\ 156\\ 200\\ 128\\ 410\\ 119\\ 94\\ 170\\ 36\\ 248\\ 96\\ 40\\ 5\\ 84\\ 167\\ \end{array}$	$\begin{array}{c} 28\\ 69\\ 94\\ 84\\ 116\\ 205\\ 128\\ 280\\ 110\\ 83\\ 145\\ 30\\ 183\\ 52\\ 39\\ 7\\ 49\\ 150\\ \end{array}$	78 332 237 425 486 441 475 2,449 433 829 179 162 767 877 180 89  811 15	62 105 156 289 116  183 147 128 85 520 120 60 58  10	\$1,420 65 830 00 6,371 39 12,435 67 777 00 7,668 57 1,655 40 1,113 99 4,161 00 3,260 00 7,186 83 593 25 5,497 54

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Sel	hool Funds-	-Receipts ar	d Expendit	ures.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying trachers	Am unt paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
$\begin{array}{c} \$95 \ 40 \\ \$92 \ 00 \\ \$08 \ 82 \\ 450 \ 47 \\ 642 \ 08 \\ 555 \ 25 \\ 1, 576 \ 23 \\ 573 \ 00 \\ \hline \\ 867 \ 93 \\ 276 \ 42 \\ 638 \ 20 \\ 457 \ 20 \\ 270 \ 93 \\ 56 \ 10 \\ 300 \ 34 \\ 522 \ 95 \\ \hline \end{array}$	\$263 23 91 50 445 40 510 00 149 08  169 75	$\begin{array}{c} \$126 & 00\\ 646 & 07\\ 497 & 78\\ 1, 123 & 87\\ 857 & 50\\ 829 & 69\\ 844 & 17\\ 571 & 60\\ \hline \\ 610 & 80\\ 200 & 55\\ 1, 222 & 68\\ 436 & 96\\ 447 & 79\\ 48 & 00\\ 527 & 20\\ 800 & 00\\ \end{array}$	\$330 28 100 00 609 16 903 37 890 76 1,611 21 699 84 330 00 356 06 503 24 415 55 177 00 156 00	\$1,090 65 1,424 54 2,304 61 1,618 60 2,212 86 4,362 58 2,062 91 1,162 29 846 25 1,765 92 206 68 927 76 788 51	$\begin{array}{c} \$162 & 00\\ 905 & 65\\ 1, 424 & 54\\ 1, 732 & 97\\ \hline \\ 1, 508 & 64\\ 1, 734 & 93\\ 4, 327 & 75\\ 2, 062 & 91\\ \hline \\ 2, 149 & 11\\ 671 & 91\\ 1, 765 & 92\\ 202 & 09\\ 562 & 50\\ \hline \\ 782 & 51\\ \hline \end{array}$	244595475642638	1	\$100 00 609 16 400 00 580 80 939 31 546 00 503 24 165 00 805 00
7,813 92	1,628 96	9,190 61	7,052 57	20,773 66	19,093 43	70	14	4,148 51

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## COUNTY, for the year ending October 1, 1858.

#### TABULAR STATEMENT OF KENDALL

- 12	Seh	ools.		Te	achers.		S	cholars	and You	ath.	
Townships.	Average No. of months taught. Whole number of schools		Average salaries of males per month Number of female teachers Number of male teachers		Average salaries of females per month	Number of male schulars	Number of female scholars	Number of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund.	
Oswego Bristol Little Rock Fox Kendall Naansay	11 11 13 13 7 6	7 7 6 6 8 6 8	762876	4 16 13 13 9 7	\$34 75 32 50 30 00 30 00 25 00 22 50	\$16 67 15 00 15 00 15 00 15 00 15 00 15 00	859 206 161 108 226 125	248 210 1×8 118 255 136	986 819 753 500 603 442	800 612 700 397 513 300	\$1,994 79 1,434 99 1,784 00 2,250 00 1,174 46 1,110 00
Seward Lisbon Big Grove	6 6 10	7 1 8 8	5 6 11	7 5 11	$\begin{array}{cccc} 28 & 66 \\ 31 & 00 \\ 30 & 00 \end{array}$	$\begin{array}{cccc} 18 & 83 \\ 16 & 00 \\ 12 & 00 \end{array}$	199 124 360	171 95 300	378 443 875	$271 \\ 224 \\ 720$	2,014 35 1,020 80 905 00
Total	88	71	68	85			1,868	1,781	5,799	4,537	23,688 39

	School Fu	inds-Recei	pts and Exp	enditures.		Sch	lool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	
\$167 20 522 49 496 90 671 48 267 70 836 55 900 00 661 00 541 00 285 24 618 52 712 23 434 37 611 20 870 85 453 70 676 60 519 84 338 97 458 00 165 00 529 68	\$465 88 272 80 272 80 976 89 1,788 89 307 76 73 87 67 18 1,749 55 421 03 700 00  174 05 198 60 1,655 00  106 60 6,375 00	$\begin{array}{c} \$160 & 00 \\ \$26 & 47 \\ 736 & 49 \\ $575 & 80 \\ $357 & 20 \\ $599 & 00 \\ $99 & 00 \\ $400 & 43 \\ $1,930 & 06 \\ $1,428 & 00 \\ $604 & 48 \\ $1,250 & 00 \\ $909 & 97 \\ $416 & 50 \\ $735 & 68 \\ $691 & 74 \\ $274 & 12 \\ $507 & 00 \\ $85 & 00 \\ $85 & 00 \\ $8,084 & 00 \\ $85 & 00 \\ $8,084 & 00 \\ \hline \end{array}$	\$32         00           125         53           118         00           947         71           300         00           134         69           650         00           900         00           200         00           200         00           67         45           426         00           1,060         60	$\begin{array}{c} \$329 \ 48 \\ 1,836 \ 26 \\ \hline 721 \ 73 \\ 325 \ 65 \\ 886 \ 55 \\ 2,018 \ 07 \\ 1,941 \ 41 \\ 1,594 \ 00 \\ 535 \ 10 \\ 2,714 \ 13 \\ 2,682 \ 12 \\ 1,046 \ 93 \\ \hline 726 \ 36 \\ 1,794 \ 91 \\ 1,387 \ 59 \\ 2,172 \ 00 \\ \hline 844 \ 42 \\ 1,428 \ 53 \\ 14 \ 51 \ 30 \\ \hline \end{array}$	$\begin{array}{c} \$160 & 00\\ 1, \$19 & \$8\\ 754 & 34\\ 618 & 44\\ 357 & 20\\ 604 & 20\\ 2, 018 & 07\\ 1, 941 & 41\\ 1, 592 & 19\\ 535 & 10\\ 2, 549 & 35\\ 2, 450 & 06\\ 859 & 17\\\\ 2, 743 & 83\\\\ 1, 794 & 91\\ 1, 309 & 84\\ 2, 172 & 00\\\\ 871 & 70\\ 1, 929 & 40\\ 11, 451 & 30\\ \end{array}$	1 .762365726553843545 .4336	3 1 2 1 2 1 1 1	500 00 575 00 2,400 00

	Scho	ols.		Т	cachers.		Se	holars a	and You	th.	
Townships.	Whole number of schools	Average No of months taught	Number of female teachers		Average salaries of males per month	Average valuries of females per	Number of male scholars	Number of female scholars,	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
T. 11, 4 4 12, 4 4 13, 4 4 11, 3 4 12, 3 4 13, 3 4 11, 2 4 12, 2 4 13, 3 4 12, 2 4 13, 2	544744	6 6 6 6 10 6 6	684447444	···· 1 ···· 1	\$28 00 29 16 27 50 27 05 29 16 30 20 29 00 27 50 32 50	\$25 00  27 00	70 130 162 125 131 221 165 88 198	60 120 122 75 95 202 135 77 150	600 515 621 529 537 670 518 493 560	520 450 429 428 497 430 348 382	\$575 00 800 00 898 55 453 75 655 01 494 75 878 00 900 00 971 00
Total	43	61	48	2	29 00	26 00	1,290	1,036	5,04>	3,484	6,125 89

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#### TABULAR STATEMENT OF JOHNSON

Sch	ool Fuuds—l	Receipts an	d Expenditur	'e <b>s</b> .		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount prid for building, repair- ing and renting school bouses.	Whole an't received for school purposes	Whole am't expended for school purpo-cs	Number of school houses	erected during the year	Whole cost of new school houses.
\$581 16 440 00 608 70 483 90 458 06 645 81 400 00 497 30 609 87	\$200 00 193 62 111 00 264 28 267 49 108 00 295 27	\$586 16 750 00 804 95 649 42 696 18 1,023 36 700 00 630 00 938 50	\$50 00 200 00 291 00 75 37 	\$586 16 850 00 857 83 774 90 806 55 1,023 36 950 00 716 00 2,760 35	\$586 16 850 40 704 73 291 00 8 6 55 1,013 62 950 00 785 50 2,685 00	555447544	1 4 2 1 4	\$150 00 291 00 257 20 143 00 826 50
4,929 80	2,439 76	6,778 57	1,592 87	9,325 15	8,702 56	43	13	1,667 7

#### TABULAR STATEMENT OF KANE

	Scho	ools.			Teachers,	8	S	cholars	and You	uth.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females por month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund.
Aurora Batavia, Gen. Sugar Grove. Elgin City Plato Oundee Campton Blackberry Rutland Hampshire Kaneville St. Charles Big Rocz Burlington	12 14 7 8 10 9 12 8 8 10 8 10 8 10 11 11 10	999719778878667	777 516288456748	18     18     8     11     10     13     14     7     8     6     9     17     8     8     10     1	\$42 00 37 42 28 66 28 60 83 33 20 00 28 50 28 48 28 00 18 00 22 00 24 00 36 00 26 00 19 00 27 00	\$32 00 20 10 12 28 13 66 20 83 12,00 11 50 15 00 12 00 15 00 13 50 15 00 12 00 15 00 12 00 10 00	$\begin{array}{c} 687\\ 633\\ 177\\ 210\\ 294\\ 162\\ 357\\ 162\\ 122\\ 274\\ 210\\ 156\\ 400\\ 202\\ 140\\ 191 \end{array}$	$\begin{array}{c} 708\\ 593\\ 114\\ 199\\ 263\\ 165\\ 300\\ 150\\ 119\\ 298\\ 190\\ 143\\ 600\\ 200\\ 182\\ 200 \end{array}$	$\begin{array}{c} 4,292\\ 2,379\\ 463\\ 680\\ 1,413\\ 561\\ 959\\ 537\\ 896\\ 640\\ 578\\ 544\\ 1,745\\ 554\\ 554\\ 588\\ 706\end{array}$	3, 334 2, 055 354 530 1,200 455 723 405 292 614 430 405 1,320 405 292 614 430 405 530 290 580	1,007 27 1,032 20 1,628 03 2,244 81 988 56 1,042 25 2,889 00 980 00 1,669 25 3,418 98 1,535 77
Total	156	71	94	171			4,177	4,424	17,035	18,504	22,869 33

. Sel	ool Fund <del>s</del> —	Receipts and	Expenditu	гев,		8	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers.	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$1,804 39 1,495 74 565 54 1,493 62 	737 55 1,943 44 2,113 93 238 20 1,894 29 691 02 283 00 190 00	\$6,520 37 3,30č 00 1,203 49 1,072 24 3,065 45 916 65 2,136 83 1,160 73 890 00 867 52 983 48 1,074 19 3,580 00 893 56 641 10 1,280 41	\$600 00 143 32 621 12 2,062 07 587 67 80 00 785 00 290 38 550 00 1,411 28 4,000 00 550 00	$\begin{array}{c} 6,356 & 07\\ 2,429 & 57\\ 2,438 & 53\\ 4,141 & 98\\ 1,944 & 47\\ 3,048 & 28\\ 1,585 & 17\\ 1,406 & 96\\ 1,184 & 42\\ 1,718 & 56\\ 2,612 & 16\\ 7,580 & 00\\ 980 & 86\\ 958 & 12\\ \end{array}$	$\begin{array}{c} 3,133 & 07\\ 4,135 & 28\\ 1,504 & 32\\ 2,197 & 83\\ 1,526 & 40\\ 1,406 & 96\\ 1,157 & 90\\ 1,578 & 56\\ 2,483 & 47\\ \end{array}$	7978490 89887588	3  1 1 1 1 1 1 2	\$2,062 07 800 00 1,338 54 14,000 00 550 00 780 00
12,919 39	-			54,036 87		_		19,530 61

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#### COUNTY, for the year ending October 1, 1858.

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# Schools. Teachers. Scholars and Youth. als alat star H H H H H

#### TABULAR STATEMENT OF KANKAKEE

То	wD	ishi	ips.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21.	Principal of the township fund
T. 8	32	R.	15.	4	6	1	8			30	28	78	62	\$1,420 65
	2	* *	14	8	8률	4	4	\$24 75	\$11 21	93	69	882	105	850 00
	-	**	18.	10	7	4	5	20 00	13 00	130	94	287	156	6,371 39
		**	12.	5	81	8	5	40 00	27 50	121	81	425	289	12,455 67
	- 44	**	11.	9				22 00	18 00	150	116	486		
	1	**	14.	4	6	4	5	20 25	20 00	200	205	441	116	777 00
		**	18.	4	8	3	4	32 00	19 20	128	128	475		7,668 57
	1	**	12.	7	8	5	2	37 50	20 00	410	280	2,449		1,655 40
		4.4	11.	õ	6	8	6	25 00	11 50	119	110	433	153	1,113 99
	11	**	10.	6	9	D	6	21 00	13 50	94	83	820	147	4.161 00
	1	4.4	9.	8	31	2	6	28 00	16 00	170	145	179	128	8,260 60
	0	66	14.	4	31	1	8	14 06	14 00	86	80	162	85	
	0	4.6	13.	12	81	5	7	33 23	23 00	248	183	767	520	7,186 83
	30	**	12.	6	7	4	2	37 50	15 00	96	52	377	120	593 25
	60	* *	10.	8	8	5	3	28 00	18 00	40	39	180	60	5,497 54
3	0	**	9.	1			1100		16 00	5	7	89	58	
	29	* *	13.	17						84	49			
	9	6.6	12.	2	8	1	1	50 00	25 00	167	150	811		
** 2	29	* *	9.									15	10	
Т	ota	1		105	62	55	62	29 00	18 00	2,267	1.447	8.285	1,989	52,777 29

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Se	hool Funds-	-Receipts ar	d Expendit	ures.		Se	hool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Am unt paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$95 40 392 00 308 82 450 17 642 00 492 68 555 25 1,576 23 573 00 367 93 276 42 638 20 457 20 270 93 56 10 390 34 522 95	\$263 23 91 50 445 40 510 00 149 08	\$126 00 646 07 497 73 1,123 87 857 50 829 69 844 17 	\$330 28 100 00 609 16 903 37 890 76 1,611 21 699 84 330 00 356 06 503 24 415 55 177 00 156 00	\$1,090 65 1,424 54 2,304 61 1,618 60 2,212 86 4,362 58 2,062 91 1,162 29 846 25 1,765 92 206 68 927 76 788 51	$\begin{array}{c} \$162 & 00\\ 905 & 65\\ 1, 424 & 54\\ 1, 732 & 97\\ \hline\\ 1, 508 & 64\\ 1, 734 & 93\\ 4, 327 & 75\\ 2, 062 & 91\\ \hline\\ 2, 149 & 11\\ 671 & 91\\ 1, 765 & 92\\ 202 & c9\\ 562 & 50\\ \hline\\ 782 & 51\\ \end{array}$	244595475642633	1 2 1 1 2 2 2 1 1 2 2	\$100 00 609 16 400 00 580 80 989 31 546 00 503 24 165 00 805 00

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	Sch	ools.		Te	achers.		S	cholars :	and Yo	ath.	1
Townships.	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund.
Oswego Bristol Little Rock Fox Kendall Naansay Seward	11 11 13 13 7 6 6	7766867	76128765	4 16 18 18 9 7 7	\$34 75 32 50 30 00 30 00 25 00 22 50 28 66	\$16 67 15 00 15 00 15 00 15 00 15 00 17 50 18 83	359 206 161 108 226 125 199	248 210 198 118 255 136 171	986 819 553 500 603 442 378	800 612 700 897 513 800 271	\$1,994 79 1,484 99 1,784 00 2,250 00 1,174 46 1,110 00 2,014 85
Lisbon Big Grove	6 10	8) 8	6 11	5 11	28 08 31 00 30 00	16 00 12 00	139 124 360	95 300	443 875	224 720	1,020 80 905 00
Total	83	71	68	85			1,868	1,731	5,799	4,587	23,688 39

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# TABULAR STATEMENT OF KENDALL

Se	hool Funds-	-Receipts a	nd Expendit	ures.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for pay- ing teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$948 57 707 08 709 74 495 04 562 58 496 45 451 80 472 94 727 42	\$500 00 1,000 00 1,100 00 1,000 00 279 27 161 30 858 16	\$1,575 14 1,850 00 1,984 00 1,984 00 1,700 00 846 09 563 53 914 62 565 66 1,296 85	\$1,163 00 747 08 1,100 00 772 00 100 00 278 15 510 38 848 89	\$3,088 96 3,129 24 4,151 42 1,959 00 1,630 42 750 00 1,470 18 1,989 09 2,847 95	\$2,700 00 2,754 65 3,389 94 1,900 00 1,680 42 971 53 1,270 57 1,989 00 2,455 07		1 1 1 	\$2,000 00 1,200 00 400 00
5,571 07	4,898 73	11,295 89	5,520 42	21,057 17	19,111 18	73	3	8,600 00

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	Sch	cols			Teachers.		s	cholars	and Yo	uth.	
Townships.	Whole number of schools	Average No of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male schulars	Number of female scholars	Number of white persons under 21	Similar of white persons between 5 and 21	Principal of the town-hip fund
Indian Point	14	8}	7	7	\$30 00	\$15 00	204	195	1,198	D.R.O	181,200.00
Cedar	9	7	9	9	84 (0)	17 50	259	187	826	570	2.786 40
Galesburg	12	10	11	24	40 10	28 00	575	556	2,441	1,852	6, 291 63
Henderson	36	7	22	14	24 68	13 624		593	915	732	800 00
Rio	15	7	8	7	28 83	12 623		160	559	420	1.358 68
Chestnut	15	8	12	8	24 00	10 00	394	319	568	424	1,247 84
Orange	16	6	8		25 00	12 00	172	109	559	417	1,566 50
Knox	12	7	6	.7	25 00	12 00	178	248	647	143	1,375 00
Sparta	26	64	15	11	23 16	14 00	420	540	684	508	1, 312 91
Ontario	6	8	5	8	25 10	10 00	181	110	567	168	756 00
Maynon		0	5	25	27 00	10 00	101	69	863	712	1,036 36
Haw Creek.	6 13	9	7	7	25 00 28 00	12 00 12 00	150	121	640 485	3.6	1,440 00
Persifer	7			1				132	433		1.110 75
Copley	6	8	8	12	20 00 27 00	12 Ó0 13 O0	138	132	578	500 423	1,585 00
Walnut Gr've							112				4,000 00
Salem	9 8	8	8	9	and the second s	14 00	205	182	1 457	530	1.701 00
Elba	18			10	27 50		292	211	482	260	1, 309 92
Trure	18 22	61	5	10	25 00	14 00 20 00	292	291	482		
Victoria		14	5	10	25 00	20 00 10 10	148	100	317		
Lynn City Knoxy'le	6 1	7	1	5	46 00	92 50	205	195	711	210	1,600 00
ony anoxy it	1. <b>•</b> )			-	10 60	1	200	100			
Total	263	71	165	181	28 00	14 28	,176	4,659	15,217	10,112	15,448 09

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# TABULAR STATEMENT OF KNOX

	School F	unds-Recei		Se	chool 1	Houses.		
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole an't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
$\begin{array}{r} \$743 55\\ 788 59\\ 788 59\\ 1,176 00\\ 769 95\\ 591 75\\ 591 75\\ 579 87\\ 405 40\\ 612 87\\ 512 20\\ 842 00\\ 567 63\\ 521 13\\ 596 25\\ 478 25\\ 671 00\\ 444 57\\ 463 05\\ 573 93\\ 563 62\\ 663 62\\ \end{array}$	\$1,763 00 2,600 00 1,011 46 1,864 02 415 00 600 00 407 37 569 72 152 44 681 00 611 68 301 00 1,815 05	$\begin{array}{r} \$1,448 47 \\ 1,050 24 \\ 3,080 00 \\ 1,781 41 \\ 1,099 93 \\ 1,073 12 \\ 812 15 \\ 505 00 \\ 1,081 40 \\ 063 67 \\ 935 40 \\ 1,119 00 \\ 683 00 \\ 821 52 \\ 280 00 \\ 1,392 00 \\ 726 20 \\ 854 06 \\ 732 72 \\ 634 50 \\ 1,100 00 \end{array}$	\$594 33 900 00 1,203 40 100 00 2,443 00 530 59 1,429 19 190 31 216 16 30 00 485 39 500 00 995 00 924 00 775 00	$\begin{array}{r} \$2,626\ 55\\ 1,066\ 24\\ 6,041\ 33\\ 3,638\ 51\\ 2,411\ 55\\ 716\ 47\\ 766\ 52\\ 543\ 75\\ 1,641\ 21\\ 850\ 03\\ 1,545\ 45\\ 2,762\ 58\\ 1,155\ 56\\ 1,065\ 58\\ 723\ 25\\ 1,522\ 00\\ 1,187\ 24\\ 1,713\ 00\\ 754\ 00\\ 1,075\ 30\\ 2,478\ 57\\ \end{array}$	$\begin{array}{r} \$2,042 \ 79\\ 1,0.66 \ 24\\ 5,641 \ 69\\ 8,575 \ 47\\ 2,411 \ 55\\ 2,594 \ 92\\ 758 \ 10\\ 543 \ 75\\ 1,230 \ 53\\ 1,785 \ 18\\ 935 \ 00\\ 2,548 \ 38\\ 1,153 \ 18\\ 858 \ 37\\ 723 \ 25\\ 665 \ 00\\ 1,260 \ 42\\ 2,606 \ 00\\ 1,727 \ 72\\ 990 \ 20\\ 2,634 \ 65\\ \end{array}$	799166867666774989668	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$510 00 2,443 00 1,700 00 550 00 1,200 00 1,429 00 1,429 00 500 00 927 25 775 00
2,903 57	12,791 74	22,179 89	10,685 37	86,285 49	36,591 82	139	17	10,014 25

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# TABULAR STATEMENT OF LAKE

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	Seb	ools,		Т	eachers.		Se	cholars :	and You	th.		
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund	
Waukegan	7	84	5	10	\$32 16	\$20 00	437	460	2,476	1,587	\$4,000	00
Benton	6	84	6	8	20 50	11 32	119	123	340	232		70
Shie lds	3	11	1	2	24 00	11 50	180	10	325	250	1,175	36
)eerfield	5	7	6	4	26 25	16 00	205	201	579	470	1,604	47
Vernon	7	7	5	2	34 00		115	137	643	455		39
Libertyville	8	7	9	7	25 00	20 00	223	312	547	315		52
Fremont	8	81	8	7	27 50		161	141	557	437		26
Avon	9	8	8	9	26 50		147	221	629	467	1,872	71
Newport	9	61	6	12	28 00		833	309	587	487	1,218	39
Warren	9	$7\frac{1}{2}$	9	10	20 00	~ ~ ~ ~	258	195	614	435	1,950	59
Cuba	5	17	4	7	23 00	17 00		167	525	386	4,610	77
Wauconda	14	7	6	8	30 00	15 00		327	639	519	2,425	50
Ela	78	10 9	4	12	24 00		158 87	165	646	518	2,827	33
Goodall	10	8	7	3	24 00	12 00		126	517 500	216 338	2,782	00
Antioch frac	4	61	2	2	18 50			126	176		1,584 3,011	60 01
Total	114	8	87	106	26 00	14 00	8,245	3,007	10,300	7,226	38,357	60

Sel	hool Funds—	Receipts an	d Expenditu	res.		Se	hool	Houses.
$\begin{array}{r} 426 & 73 \\ 851 & 73 \\ 601 & 11 \end{array}$	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
426 73 351 73	\$1,405 16 510 06 58 00 361 37 92 71 75 00 1,004 10 206 98 474 59 64 16 983 47 226 48 687 10	3,136 01 662 76 564 54 1,009 50 839 74 900 11 1,188 61 983 71 991 46 1,243 87 804 30 927 79 1,222 77 526 30 1,081 67 146 50	\$700 00 500 00 408 50 905 00 105 73 184 54 1,445 69 807 60 232 67 734 46 101 35 1,014 38 100 00 114 53	\$7,399 59 1,279 70 469 26 1,940 00 1,535 09 739 18 1,401 15 2,382 05 2,857 25 2,112 68 1,926 54 1,826 35 1,997 15 1,328 59 1,249 89 745 72	\$7,399 59 1,297 58 486 34 1,960 00 1,533 09 850 27 1,401 15 2,332 05 2,035 88 2,051 47 1,036 54 1,735 00 1,850 59 1,098 30 1,249 89 600 13	7635768999567302	1 2 2 1 1 1	\$500 0 408 0 905 0 830 0 507 0
9,884 87	6,209 18	16,229 64		29,764 19		102	9	3,288 4

COUNTY, for the year ending October 1, 1858.

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# TABULAR STATEMENT OF LA SALLE

	Sch	ools.		1	leache	ers.			s	cholars :	and You	th.		
'ownships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers		Average salaries of males per		Avorage salaries of females per	Number of male scholars	Number of female scholars	No. of white persons under 21	Number of white persons between 5 and 21	Transform of the sources of the second	Principal of the township fund
81 1 82 1 83 1 84 1	12 8 16 15	64 81	15	7 15 9	\$27 30 26			50 00	200 180 780 260	186 222 673 236	444 589 4,620 607	284 428 443	\$5,745 974 1,213 13,470	00
<b>85</b> 1 <b>36</b> 1	8	91		8	30	00	22	50	200	183	900	650	13,210	
<b>29</b> 2 <b>30</b> 2 <b>31</b> 2	8 1 4	7 8 2	3	8 1 2	\$1 	66 17	21 15	66 00	48 21 20	44 10 26	232 245 804	148 158 169	7,577 4,385 1,886	2:
<b>82</b> 2 <b>88</b> 2	16	6	7 5	9	25	16	21	25	135	205 87	502		1,551	4
84 2	5	6	5	5	27	65	19	75	105	113	378	856 290	9,801	0
<b>35</b> 2 <b>36</b> 2	7	7	72	6	26	00	14	00 80	120	90	446 830	829 240	2,800 5,580	
81 3	15	8	7	8	25	00	22	50	163	214	415	315	1,384	00
<b>82 9</b> <b>83</b> 8	8	112	4	8	23	83	18	00	234	194	449		2,464	
<b>34</b> 3	5	7	4	6	28 26	00 25	16	00	145	104	522 381	369	1,223 2,104	31
85 8	10	9	9	11	26	00	16	00	817	253	689	478	1,588	0
86 8	3	8	9	11	30	00	15	00	221	207	982	667	1,250	00
81 4	10	53	4	6	28	08	14	76	168	197	418	292	1,069	38
82 4		71	2	5	24	00		00	137	105	356	291	1,298	00
88 4 84 4	5	6	5	5	27	00		00	120 129	90 77	438	368	500	
85 4	11 12		5	8	25 25	00		00	250	214	833 519	217	892 3,639	42
86 4	6	8	5	8	26	00	15	62	147	125	618	476	2,000	
81 5	2	6	1	1	35	50		00	22	11	180	120	500	Õ
82 5	5	58	4	5	24	79	13	43	111	104	339	229	1,191	94
88 5	6	6	2	5	25	οõ		00	260	312	530	• • • • • •	4,030	00
84 5	6	7	6	:::	24	00	11	00	258	171	432	282	1,073	95
85 5	22	61	12	10	29	40	12	67	499	244	495	• • • • • •	1,007	
86 5 ttawa	11 19	8 12	10	11 15	30 62	00 08		00 27	91 736	111 733	2,872	1,678	1,346	ю¥ • • •
Total	272	8	160	203	82	_	17	-	6,410	5,804	21,243		98,374	KA

Se	hool Funds-		S	chool	l Houses.			
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
$\begin{array}{c} \textbf{\$456} & \textbf{\$8} \\ \textbf{641} & \textbf{23} \\ \textbf{641} & \textbf{23} \\ \textbf{544} & \textbf{57} \\ \textbf{544} & \textbf{57} \\ \textbf{574} & \textbf{53} \\ \textbf{560} & \textbf{55} \\ \textbf{560} & \textbf{55} \\ \textbf{560} & \textbf{55} \\ \textbf{560} & \textbf{55} \\ \textbf{560} & \textbf{57} \\ \textbf{560} & \textbf{57} \\ \textbf{568} & \textbf{54} \\ \textbf{435} & \textbf{75} \\ \textbf{667} & \textbf{59} \\ \textbf{572} & \textbf{68} \\ \textbf{572} & \textbf{69} \\ \textbf{532} & \textbf{80} \\ \textbf{540} & \textbf{93} \end{array}$	\$17,634 66 150 30 474 00 124 70 124 70 66 50 300 00 654 87 817 74 50 1,396 05 857 00 160 00 288 31 500 86 	$\begin{array}{c} \$1,606 57\\ 1,500 00\\ 1,767 65\\ 1,133 00\\ 1,744 28\\ \dots\\ 565 42\\ \dots\\ 689 76\\ 1,142 00\\ 950 80\\ 761 64\\ 940 23\\ 1,087 00\\ 761 64\\ 940 23\\ 1,087 00\\ 713 66\\ 390 99\\ 1,303 35\\ 1,712 33\\ 588 30\\ 647 67\\ 500 54\\ 1,427 31\\ 487 40\\ 874 48\\ 169 29\\ 481 90\\ 865 19\\ 821 53\\ 777 01\\ 909 80\\ \end{array}$	\$625 00           11,379 98           1,088 00           452 88           134 15           584 01           150 00           480 00           527 49           275 00           275 00           388 77           2,362 84           10 13           1,068 83	\$28 75 1,457 52 2,164 78 983 35 90 00 1,638 42 1,164 29 1,308 59 2,278 35 2,067 27 1,113 70 1,315 00 1,008 62 899 88 2,817 63 4,067 63 964 62 1,880 56 495 00 2,161 96 543 61 1,808 00 682 69 1,058 00 895 19 712 01 1,011 00	\$24 50 1,408 38 2,298 41 1,083 20 90 04 1,120 84 1,142 00 1,060 48 1,129 42 2,278 33 1,901 53 1,489 55 1,008 62 761 28 3,039 36 4,190 17 779 04 1,460 77 5962 50 543 67 1,338 00 543 67 1,338 00 893 19 531 53 	79.68.31127.4857.445910651.66115565	1 3 1 1 2 1 2 1 2 1 2 1 1 1 1 1 1 1 1 1	\$520 00 488 00 200 00 480 00 300 00 250 00 250 00 450 00 1,000 00
2,353 42 20,536 63	14,049 56 38,643 57	7,456 71	$\frac{1,676}{15,321} \frac{52}{17}$	16,902 48 54,687 88	15,874 77 52,008 23	8 149	34	6,166 00

# TABULAR STATEMENT OF LAWRENCE

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	Scho	ols.		T	eachers.		Se	holars a	nd You	th.	-
Townships.	Whole number of schools	Average No. of monthstaught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
T. 3 N. 10 W.	2 3	6	1	1	\$25 00	*20 00	16	24	100	30	\$91.60 00
" 4 " 10 ". " 5 " 10 ".	9	0	2	1	80 00	20 00	65	55	372	250	3,200 00
9 11	9	6	3	3	26 00	16 00	50	50	177	77	1,442 00
" 3 " 11 ".	6	6	8	3	36 50	22 50	80	170	400	160	3,50 0 00
" 4 " 11 ".	6	5	6	2	30 00	25 00	149	57	386	266	1,267 00
" 5 " 11 ".	3	5	2	1	23 00	17 00	80	84	189	182.	
" 2" 12".	8	63	6	28	27 50		92	78	448	200	1,477 25
" 3 " 12 ".	9	6	6	8	28 00		103	217	667	220	1,200 00
" 4 " 12 ".	10	6	9	1	27 00	18 00	30	48	859	234	858 50
** 5 ** 12 **.	3	41	3		25 00		94	63	184	184	
" 2" 13".	6	6	9	5	23 00		137	123	475	105	1,000 00
" 3" 13".	13	6	11	1	29 00		282	289	715	613	677 30
" 4 " 13 ". " 5 " 13 ".	5	5 6	6	2	30 00	15 00	163	156	481 162	236	1,249 30
Total	80	54	66	27			1,291	1,314	5,215	2,667	

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		aus neeerp	ots and Exp	engreures.		50	1001	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	No. of new school houses erected during the year	Whole cost of new school houses.
\$132 85 429 20 68 85 212 50 499 60 458 00 134 20 138 10 646 25 458 75 175 90 492 60 677 30 677 30 492 80 131 70	\$532 36 340 00 124 76 540 00 506 79 128 50 405 71 147 82	$\begin{array}{c} \$125 & 00\\ 604 & 08\\ \hline \\ 650 & 00\\ 900 & 00\\ 856 & 00\\ 163 & 23\\ 400 & 00\\ 950 & 00\\ 950 & 00\\ 476 & 98\\ 199 & 80\\ 794 & 67\\ 779 & 82\\ 755 & 07\\ \end{array}$	\$50 00 283 32 58 55 120 00 195 25 250 00 285 17 837 21	$\begin{array}{r} \$922 \ 85\\ 852 \ 56\\ 549 \ 50\\ 1, 089 \ 00\\ 612 \ 76\\ 479 \ 73\\ 508 \ 83\\ 1, 306 \ 00\\ 769 \ 65\\ 199 \ 80\\ 991 \ 84\\ 884 \ 00\\ 1, 592 \ 28\\ \end{array}$	\$125 00 604 08 950 00 974 00 439 86 495 03 1,070 00 718 18 285 40 1,091 74 779 82 1,592 28	12 94496759665		

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	Sch	iools.		1	Feacher	8.	8	cholars	and You	ath.	
Townships.	Whole number of schools	Average No. of months taught .	Number of male teachers	Number of female teachers	Average salarics of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
T. 22, 8 E. 44 22, 9 44 44 22, 9 44 44 21, 8 44 44 21, 8 44 44 21, 9 44 44 21, 0 44 44 21, 10 44 44 21, 11 44 44 20, 9 44 44 20, 9 44 44 20, 11 44 44 19, 8 44 44 19, 11 44 44 19, 11 44 44 39, 2 44 44 39, 2 44 44 38, 1 44 44 38 38 44 38 46 38 48 38	5 8 8 8 4 5 9 5 1 6 10 5 1 4 9 8 2 8 6 6	8976767776698 67760666	635986741965 1611246	55288861 1435 1241 66	\$44 10 42 00 20 00 30 00 42 00 38 00 38 00 29 75 80 00 29 75 80 00 22 50 62 50  17, 38 25 00 20 00 25 00 22 00 34 00 25 00 20 00 35 00 20 00 2	\$15 00 22 50 13 50 16 00 22 00 22 00 23 00 18 00 18 00 14 00 13 00 29 00 17 00 9 00 15 00 17 00 18 00 14 00 16 00 10	152 187 68 60 92 202 76 18 70 84 94  23 54 155 86 27 70 94  70 94 155 86	107 162 57 63 84 300 170 63 15 60 305 79 27 51 195 39 10 55 84 84 84 25	483 696 185 210 283 1,359 710 343 81 141 1,106 388  115 321 552 128 107 200 355 454	407 68 149 217  62 102 900  75 206 489 81 92 140 234 234 360	\$1,307 27 1,108 08 1,138 46 1,647 78 2,100 00 1,110 75 2,399 04 819 13 6,400 00 1,447 00 8,875 00 3,800 60 1,136 00
" 37, 2 " Total	11	8	11 80	14	28 25	18 25 17 46	238	202	639	500	1,730 16

#### TABULAR STATEMENT OF LEE

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	School funds	-Receipts	and Expendi	tures.	_	Se	liool ]	Houses.
	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school hou-es	Whole am't received for school purpuses	Whole an't expended for school purposes	Number of school houses	Number of new school houses created during the year	Whole cost of new school houses.
29 94 62 00 56 41 50 71 68 54 50 11  90 36 30 37 29 78 99	\$440 90 76 00 389 83 734 19 709 14 183 40	$\begin{array}{r} \$1,228 52 \\ 1,152 00 \\ 363 02 \\ 343 00 \\ 97 \\ 2,282 55 \\ 1,985 68 \\ 734 19 \\ 135 00 \\ 175 00 \\ 2,196 00 \\ 556 00 \\ \hline \\ 46 90 \\ 365 85 \\ 1,111 60 \\ 196 17 \\ 145 00 \\ 341 00 \\ 899 03 \\ 800 00 \\ \hline \end{array}$	\$1,939 (0) 264 42 638 (0) 1,000 (0) 1,000 (0) 1,066 90 	$\begin{array}{c} \$883 01 \\ 1,266 84 \\ 674 94 \\ 843 00 \\ 2,296 92 \\ 2,505 42 \\ 4 195 83 \\ 1,446 88 \\ 109 68 \\ 413 42 \\ 5,500 76 \\ 971 00 \\ \hline \\ 126 65 \\ 515 76 \\ 1,750 00 \\ 279 10 \\ 279 10 \\ 320 37 \\ 311 22 \\ 1,123 09 \\ 827 00 \\ 827 00 \\ \end{array}$	$\begin{array}{r} \$3, 589 52 \\ 1,418 42 \\ 1,001 02 \\ 1,343 00 \\ 2,304 97 \\ 2,282 55 \\ 3,309 08 \\ 734 19 \\ 435 00 \\ 195 00 \\ 8,245 00 \\ 960 00 \\ \hline \\ 46 90 \\ 1,418 65 \\ 1,750 00 \\ 589 06 \\ 374 70 \\ 589 06 \\ 374 70 \\ 916 00 \\ 341 00 \\ 1,725 03 \\ 916 00 \\ \hline \end{array}$	43324595111728	1  1  1  4  1 	\$189 00 638 00 1,000 00 520 00 300 00 9,218 00 9,218 00 800 00 857 00 215 00 2,621 00
	2,640 18	800 00 2,411 64	60 00 1,330 00		916 00 4,291 64			2,621

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	Scho	ools.		Te	achers.		Sci	holars s	nd Yon	th.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average saluries of mules per month	Average sularies of females per mouth	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	
Belle Prairie. Indian Grove. T. 26 R. 7 ** 27 ** 5 Avoca T. 27 R. 7 Nebraska T. 28 R. 6 Pontiac T. 28] R. 6	$ \begin{array}{c} 1 \\ 11 \\ 12 \\ 6 \\ 24 \\ 6 \\ 6 \\ 6 \end{array} $	91 6 6 21 8 8	6122 3251	11 2 1 8 3 3 5	\$35 00 - 7 50 29 00 26 00 26 00 26 66 35 00 88 00 32 00	20 00 19 86 25 00 22 00	63 117 6 49 	88 24 49 93 10 22 108 36	154 804 59 265 433 84 187 485 98	114 273 50 119 825 78	\$3 5 4
1. 28 K. 6 1. 28 K. 6 1. 29 1 3 1. 29 1 4 1. 29 1 5 Odell Bro'tonville Reading New Mich'gan T. 30 R. 5 Dwight Reound Grove.	A 4 5 2 1 1 4 7 6 2 1	8 7 2 6 8 2 3 8 6 10 6	1 4 5	3 4 4 7 2 1 1 2 8 4 2 1 1	30 00 30 00 25 00 47 50 29 50 29 00 25 00 \$7 50 38 00	13 50 18 50 18 50 10 50 12 00 16 00 14 00 15 00 26 00 17 50	52 83 52 12 3 4 129 119 88 22 30	65 89 57 12 8 5 121 126 60 18 86 22	93 227 307 189 65 26 47 507 417 183 111 158 74	141 94 	

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### TABULAR STATEMENT OF LIVING

Sch	ool Funds—l	Receipts and	Expenditure	99,		Sc	hool	Houses.
	Amount raised by tax for pay- ing teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
94 15 75 88 88 85 85 87 27 .86 5 17 92 .00 25 89 90 215	\$65 00 169 00 189 86 200 00 154 00	$\begin{array}{r} \$121 & 00\\ \$10 & 08\\ $226 & 75\\ $469 & 00\\ $808 & 06\\ $159 & 03\\ $826 & 86\\ $521 & 00\\ $1,278 & 68\\ $233 & 81\\ $233 & 81\\ $373 & 14\\ $540 & 27\\ $622 & 00\\ $189 & 00\\ $829 & 55\\ $988 & 52\\ $460 & 44\\ $449 & 00\\ $280 & 00\\ $280 & 00\\ \end{array}$	\$347 24 492 00 932 82 2,690 00 1,065 00 596 29 963 68 580 90 650 00 	$\begin{array}{r} \$3352 \ 33\\ 752 \ 75\\ 1, 123 \ 29\\ 912 \ 88\\ 7, 827 \ 30\\ 515 \ 00\\ 1, 844 \ 80\\ 1, 166 \ 36\\ 1, 307 \ 95\\ 1, 440 \ 03\\ 846 \ 84\\ 214 \ 92\\ 670 \ 00\\ 1, 077 \ 25\\ 1, 143 \ 13\\ 591 \ 58\\ 3, 481 \ 89\\ \end{array}$	\$\$04 40 1,401 82 880 06 386 86 850 00 2,034 04 378 81 1,032 89 921 17 622 00 16 61 	4694 53 15 	2 5 2 4 1 3  1 1 1 1 1 1 1 1 1 1 1 1	\$850 00 2,690 00 1,065 00 1,800 00 977 25 831 42 800 00 350 00 350 00 325 00 3,000 00

# TABULAR STATEMENT OF LOGA

			Sch	onls		T	achers.		8	cholars	and Yo	uth.	
Town	nship	e,	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers,	Average salaries of miles per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund.
. 17,	1	*	4	6	6		\$82 50		51	42	194	135	\$645 4
· 17,	2 '	••	4 )	6	8	1		\$10 00	30	36	140	112	1,103 0
· 17,	3 .	Ŀ	3 1	84	3	1.23	25 0.1		67	55	163	122	1,0020
10,		Ŀi	7	6	9	1	32 30	22 00	33	20	140	86	1,141 0
• 18, • 18.	2 .	·	6	6	5	1	42 00		164	101	575	429	1,700 0
· 18,		- 1	4	6	2	î	46 50	25 00	115 25	90 80	89	68	1,700 0
< 19,	1 .	. 1	6	6	4	2	33 33	20 00	65	85	278	223	1,550 0
· 19,	2.	<b>.</b> !	6	6	4	2	32 00	19 00;	65	64	188	161	1,153 9
· 19,		. 1	5	8	4	ī	45 00	25 00	178	154	375	236	1,520 9
· 19,	4 .	• 1	ā.	6	8	3	46 00	25 00.	120	108	436	831	4,900 0
· 20	1.	• 1	3 1	7	5		29 00		65	45	259	152	1,025 1
· 20	2 .	•	ā .	10	5	1	35 00	19 00	1:0	114	790	65v	637 0
· 20,	3 '	۰.	9	9	3	4	35 00	27 50;	123	81	573	488	1,000 0
· 20,	4 '	۰.	1	84	1		35 101	4	20	18	140	91	2,247 8
' 21,	1.	•	10 -	6	7	3	40 00	25 00	270	242	907	599	1,197 ]
21,		·	10.	6	7	3	32 00	15 00	78	77	415	395	1,500 0
'21,	3 '	- 1	ā	7	3	2	82 50	18 00;	131	117	287	213	1,977 6
· 21,	+ ,	·	1	6	2		35 00	!	26	22	144	100	3,342 0
22,	2'		• 985						30	20	84	68	
22,	3 .								13	13	67	54	
• 22,	<b>t</b> '	•					*****		28	22	65	58	*******
	<b>l</b>		37	63	86	26		1					40,742 0

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\$203         49         \$244           174         41         2,100           157         84            224         24            501         31            329         97         200	0 00 418 0	0 1,500 00	Whole am't received for school	Whole am't expended for school	Number of school houses	erected during the year	
174         41         2,100           157         84            224         24            501         31            829         97         200	0 00 418 0	0 1,500 00	2,384 71	1,919 10	3		\$467 57 1,500 00
339         54            587         00         2,331           396         00         ±85           203         42            612         71	361 0           1,383 2           0 00           1,100 0           388 6           470 0           7 17 900 2           0 00           1,621 5           416 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 157 \ 84 \\ 303 \ 255 \\ 571 \ 81 \\ 1,025 \ 00 \\ 903 \ 80 \\ \hline \\ 892 \ 55 \\ 1,689 \ 25 \\ 1,689 \ 25 \\ 1,689 \ 25 \\ 1,689 \ 25 \\ 1,689 \ 25 \\ 1,689 \ 25 \\ 1,689 \ 25 \\ 1,689 \ 25 \\ 1,881 \ 00 \\ 314 \ 86 \\ 785 \ 42 \\ 1,881 \ 00 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 314 \ 86 \\ 785 \ 42 \\ 0 \\ 295 \ 00 \\ \end{array}$	$\begin{array}{c} 189\ 56\\ 376\ (00)\\ 1,400\ 00)\\ 1,875\ 12\\ 861\ 85\\ \hline \\ 470\ 05\\ 1,689\ 25\\ 1,624\ 50\\ 1,565\ 50\\ 1,565\ 50\\ 1,611\ 72\\ 209\ 71\\ 719\ 47\\ 1,251\ 00\\ 540\ 81\\ 233\ 00\\ \hline \end{array}$	126416.4535415731	1 1 4 1 1 1 1 1 1 1 1 1 1	725 00 800 00 2,100 00 640 00 1,000 00 720 00

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# COUNTY, for the year ending October 1, 1858.

# TABULAR STATEMENT OF MCDONOUGH

	Seh	ools.			Teachers.		Se	holars	and Yo	uth.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21,	Number of white persons between 5 and 21	Principal of the township fund
Eldorado	14	84	8	6	\$32 25	\$12 40	281	153	560	448	\$2,531 8
Industry	11	71	7	4	32 00	18 00	828	184	718	496	1.189 23
Bethel	10	6	15	3	27 66	11 65	197	150	679	482	1,026 14
Lamoin New Sa'em	11	58	5	4	\$1 00	19 00	141	104	465		1,106 00
Scotland	8		8	2	80 00	20 00	200	100	500	300	1,063 29
Chalmers	9	-	6	8	28 00	15 00	180	153	602	400	853 30
Tennessee	12		5	3	27 50	18 00	417	1:18	867	246	1.072 38
Mound	6	6	5	5	29 00	20 00	72	80	469		1.078 47
Macon b	9	6	7	2	20.00	13 50	103	60	443	353	800 00
Emmet	9	9	7	2	27 50	17 (0)	145	155	536		683 84
Hire	21	71	9	12	22 00	14 00	175	146	738	150	2,183 50
Prairie City.	24								1,117	452	8, 678 10
Walnut Gr've	20	63			29 00	19 12	82	74	481	291	8,170 00
Sciota	5	7	4	1					286	2101	900 00
Blandensville	18	83	8	5	25 00	20 00	270	266	735	552	1,264 38
Total	196	7	95	58	28 00	17 00	2,591	1,822	9,629	4,648	28,422 53

Sel	ool Funds-	Receipts an	d Expenditu	res.	-	S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
\$549 30 664 34 619 38 436 43 460 70 452 28 479 14 633 20 342 80 272 42 393 76 517 65 855 25 871 91 340 78 441 00	\$37 24 878 61 179 27 502 00 341 37 298 89 	\$668 88 1,616 95 757 05 826 44 925 56 660 00 564 67 688 00 700 44 640 00 754 57 527 73 1,388 11	\$279 65 607 53 228 18 2,405 00 400 00 708 13 850 00 509 00 500 00	\$1,433 73 2,259 58 672 33 726 30 2,112 39 	\$1,619 87 2,224 48 697 25 726 %0 2,037 39 668 00 1,466 22 435 78 1,418 11	657478666468753	11119651	\$530 00 550 00 1,700 00 3,000 00 12 00 482 19 1,059 00 425 00 2,135 82
7.330 34			6,287 49			88	86	9,894 01

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# TABULAR STATEMENT OF MCHENRY

	Scho	ols.		Te	chers.	1.1	Se	holars a	and You	th.	
Townships.	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21.	No. of white persons between 5 and 21	Principal of the township fund.
Riley Marengo	687	91 8 8	997	10 14 8	\$23 00 32 60 24 00	\$10 00 18 00 11 50	129 361 188	84 341 149	891 1,011	811 710 403	\$1,421 90 1,442 00 1,374 00
Durham Chemung	8	0 7₫	10	11	24 00 26 47	11 50 15 65	247	207	526 651	- 552	1,374 00 2,197 86
Coral	12	72	7	16	22 45	10 25	430	337	688	500	2,105 46
Seneca	10	8	7	20	20 50	11 50	326	293	561	373	1,758 50
Heart Land	7	8	10	7	21 50	19 00	301	817	729	618	2,230 00
Alden	8	8	5	3	25 00	12 00	179	114	529	401	2,280 3
Drafton	8	8	7	10	25 00	10 00	146	110	499	360	666 00
Dow		71	7	19	36 00	16 00	511	531	1,101	788	2,683 2
Greenwood	7	8	8	8	24 51	11 44	175	125	525	345	682 44
Hebron	8	81	7	9	28 00	12 75	173	115	454	376	2,929 73
Algoaquin	10	71	12	10	30 00	16 00	315	274	1,078	838	1,15\$ 00
	8	61	5	3	27 50	9 00	68	62	160	107	
Nunda	9	8	7	9	22 00	11 00	290	250	540	405	1,020 00
	1	8				12 00	16	24	102	83	
McHenry	9	73	10	15	28 00	17 50	195	200	933	648	2,569 75
**	1	8				12 00	17	13	184	115	********
Richmond	7	9	6	7	84 00		151	170	712	589	1,589 00
Benton	3	8	3	8	19 30	8 41	88	62	155	113	*** *****
Total	142	8	136	182	26 21	13 0!	1,306	3,778	11,529	8,625	28,120 68

Se	hool Funds-	-Receipts a	nd Expendit	ures.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole an't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Ö
\$556 73 922 68 574 19 617 01 592 68 619 38 734 40 551 17 523 00 9754 00 597 40 548 29 739 88 229 28 570 00 127 83 835 73 182 52 592 68 164 92	\$725 63 410 00 770 00 548 22 301 14 600 00 400 00	$\begin{array}{c} \$ 654 \ 62\\ 1, 629 \ 97\\ 902 \ 12\\ 1, 510 \ 00\\ 1, 268 \ 18\\ 1, 133 \ 44\\ 1, 191 \ 91\\ 959 \ 53\\ 950 \ 00\\ 2, 450 \ 68\\ 907 \ 15\\ 1, 006 \ 11\\ 1, 372 \ 76\\ 298 \ 30\\ 773 \ 87\\ 96 \ 00\\ 1, 110 \ 25\\ 96 \ 00\\ 1, 610 \ 00\\ 242 \ 44\\ \end{array}$	$\begin{array}{c} 450 & 00\\ 258 & 18\\ 3,200 & 00\\ 426 & 00\\ 733 & 88\\ 343 & 63\\ 71 & 77\\ 700 & 00\\ 204 & 57\\ 650 & 00\\ 473 & 48\\ 915 & 63\\ 724 & 72\\ 2,062 & 58\\ 800 & 00\\ \end{array}$	$\begin{array}{c} \$1,072 \ 63\\ 3,375 \ 49\\ 1,126 \ 19\\ 4,785 \ 26\\ 2,096 \ 32\\ 2,603 \ 08\\ 1,535 \ 54\\ 1,449 \ 48\\ 1,704 \ 00\\ 3,736 \ 82\\ 1,672 \ 34\\ 1,916 \ 87\\ 2,844 \ 14\\ 417 \ 97\\ 1,757 \ 72\\ 187 \ 53\\ 3,504 \ 31\\ 900 \ 00\\ 2,440 \ 00\\ 380 \ 72 \end{array}$	\$1,072 63 3,375 49 1,126 19 4,785 26 1,703 73 2,299 45 1,530 44 1,010 11 1,704 00 2,655 25 1,672 34 1,662 06 2,605 26 417 97 1,542 72 100 00 3,565 58 900 00 2,384 50 380 72	6 8 7 8 11 9 7 8 8 10 7 9 10 2 9 1 8 17 8	21 21 11 2 31 11	\$3,150 00 350 00 700 00 600 00 7,259 25 800 00 4,850 00 114 55
,255 17		20,164 33	12,910 24	39,507 00	36,399 80	139	15	14,582 80

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COUNTY, for the year ending October 1, 1858.

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# TABULAR STATEMENT OF MCLEAN

·	Sch	ools.		Te	achers.		Sc	holars a	and You	th.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salarics of females per month	Numper of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund
21 N. 2 E	2	4	1	1	\$35 00	\$25 00	33	30	230	198	\$230 0
21 " 1 W	2	6	1	1	30 00	25 00	18	12	40	24	52 0
21 " 1 E	1	41	1		32 00		10	10	65	45	500 0
25 * 3 *	12	8	5	5	30 00	18 00	133	112	405	255	1,345 9
23 " 3 "	14	61	10	4	34 00	21 00	181	180	379	285	1,269 8
24 " 1 W	10 14	7	6	4	33 00	16 00	234	253	644	580	600 0
	4	8 2#	24	16	35 00	14 00 22 50	684	684	4,108	3,764	4,025 1
23 " 5."					32 50	22 50	56	1.1.1.2.2.1	51	26	3,999 6
	13	5	12	i	27 00	25 00	200	198	515	386	1,096 5
22 " 3 "	1	61			33 33	20 00	200	100	122	98	1,688 0
23 " 6 "	5	6	5		31 00		109	389	305	200	857 0
24 " 4 "	8	5	2	3	28 00	21 88	30	40	152	84	5,759 8
22 " 5 "	3	9	2	1	33 00	12 00	19	8	96	62	
22 " 4 "	14	7	10	4	28 00	18 00	320	275	879	709	4,685 8
23 " 1 W	11	6	7	4	22 50	16 00	65	80	304	200	1,600 0
25 " 2 E	9	7	4	6	32 50	21 50	182	158	275	207	1,622 1
25 " 4 "	6	6	6	6	-34 20	18 00	169	130	664	428	1,428 0
25 " 1 W	2	41	2	1	29 50	12 00	40	31	89	67	1,057 4
26 " 3 E	4	8	1	2	44 00		85	81	249	201	3,365 6
	4 8	8	54	3	40 40	15 87	809	186	438	319	300 0
	6	7	3	4 2	33 00 30 20	23 00 22 50	121 40	117	303 228	263 150	2,220 0
25 " 5 E 24 " 2 E	4	71	4	2	37 50	26 00	83	64	318	211	6,099 0
26 " 2 "	7	9	3	2	31 50	14 00	52	86	154	102	3,173 7
24 " 1 "	5	71	9	2	29 25	16 29	251	148	508	358	882 1
24 " 5 "	4	9	4	3	25 50	19 00	50	45	176	133	1,345 9
24 " 3 "	8	8	1	2	36 66	15 50	61	44	245	169	877 6
22 " 6 "	2	1				25 00	12	16	50	44	4,712 0
22 " 2 "	7	8	8	3	82 00	21 00	160	126	104	511	893 6
25 " 6 "	4	3	1	3	28 50	16 00	24	20	47		1,289 5
25 " 1 "	8	7	7	1	27 00	15 00	73	45	380	325	1,229 0
21 " 3 "	3	41	3		28 33		16	17	107	61	
28 " 4 "	6	78	3	4	40 50	28 50	213	168	428	296	2,283 1
21 " 4 "	5	6	1	1	30 00	20 00	87	35	122	94	878 3
Total	206	61	158	91	82 00	19 00	4,076	8,549	14,209	9,995	62,257 9

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S	chool Funds	-Receipts an	nd Expendit	ures.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole an't expended for school purposes	Number of school houses	Number of new school houses erected during the year	lec
\$178 78 45 61 106 44 477 23 387 50 577 65 3,091 72 253 00 58 53 487 88 218 00 216 68 185 96 774 58 249 07 316 75 591 30 464 10 257 68 408 78 281 00 261 23 818 32 24 405 00 223 90 285 58 185 00 477 22 68 00 465 32 81 34	\$60 00 500 00 1,200 00 2,912 85 290 71 19 26 416 75  811 46 87 29 108 35 1,582 52  836 36 	\$240 00 165 00 195 00 1,224 00 1,087 00 1,933 47 5,650 00 	\$425 00 598 69 7,500 00 483 00 483 00 1,280 00 475 00 475 00 113 24 770 50 50 00 800 00 50 00	$\begin{array}{c} \$281 \ 08\\ 775 \ 82\\ 102 \ 61\\ 589 \ 58\\ 1,708 \ 66\\ 1,004 \ 00\\ 13,786 \ 42\\ 452 \ 98\\ 58 \ 58\\ 1,086 \ 43\\ 1,086 \ 43\\ 1,086 \ 43\\ 1,086 \ 43\\ 1,086 \ 43\\ 1,086 \ 43\\ 1,086 \ 43\\ 1,086 \ 43\\ 1,086 \ 43\\ 1,086 \ 43\\ 1,086 \ 43\\ 1,086 \ 43\\ 1,086 \ 43\\ 1,086 \ 40\\ 950 \ 00\\ 1,804 \ 40\\ 1,806 \ 43\\ $	$\begin{array}{c} \$240 \ 00\\ 165 \ 00\\ 102 \ 61\\ 1, 300 \ 00\\ 1, 686 \ 09\\ 1, 950 \ 00\\ 13, 726 \ 42\\ 276 \ 44\\ 57 \ 36\\ 1, 066 \ 43\\\\ 443 \ 91\\\\ 50 \ 96\\ 1, 029 \ 98\\\\ 1, 768 \ 82\\ 2, 181 \ 98\\ 615 \ 28\\ 972 \ 05\\ 1, 250 \ 24\\ 506 \ 73\\ 1, 250 \ 24\\ 506 \ 73\\ 1, 250 \ 24\\ 506 \ 73\\ 1, 250 \ 24\\ 506 \ 73\\ 1, 255 \ 70\\ 774 \ 39\\ 1, 853 \ 95\\\\ 658 \ 00\\ 1, 571 \ 37\\ 1, 005 \ 90\\ 465 \ 38\\ 842 \ 96\\ \end{array}$	111167891 .6133 .64465223423352		\$425 00 500 00 2,800 00 6,000 00 483 00 1,230 00 475 00 525 00 746 00 450 00 800 00 970 31
401 20 102 61 8,671 14	201 70	$   \begin{array}{r}     1,085 & 68 \\     224 & 20 \\     \hline     23,012 & 16   \end{array} $	87 23 13,881 10	515 38 394 89	515 36 304 30 39,601 36	8 2 115	2	1,030 0

# TABULAR STATEMENT OF MACON

Whole nun	Avera	Nu	×			-				
Townships.	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male schol 13	Number of female scholars	Number of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	87 869 868 567 86 86 86 86 86 86 86 86 86 86 86 86 86	1233611672	1 2 1 3 2 6 5 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1	\$36 00 35 00 35 00 40 00 35 00 35 00 35 00 32 00 32 00 50 71 41 60 30 00 34 00 34 00 30 00 30 00 30 00	\$20 00 22 50 20 00 25 00 24 37 27 50 21 00 30 00 23 00 23 00 28 00 28 00  20 00 15 00	21 40 68 83 109 84 79 221 511 283 9 8 157 164 69  54 40 85	22 25 48 86 103 33 40 144 454 102 7 12 139 120 59 120 59 	$\begin{array}{c} 14\\ 110\\ 222\\ 319\\ 297\\ 74\\ 140\\ 368\\ 2,238\\ 580\\ 80\\ 80\\ 80\\ 88\\ 320\\ 88\\ 329\\ 123\\ 82\\ 174\\ 210\\ 166\\ \end{array}$	12 94 144 210 204 53 98 245 1,446 399 48 20 67  264  115 137 129	\$6, \$00 00 7, 644 00 1, 072 40 861 80 1, 700 00 2, 430 25 1, 149 00 1, 188 00 1, 188 00 1, 665 39 2, 784 12 195 04 74 00 1, 920 00

Se	hool Funds-	-Receipts an	nd Expendit	ures.		S	chool	Houses.
Amount of state fund received - by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$62 30 119 00 230 30 250 75 322 60 74 20 106 50 355 40 1,134 90 504 83 141 15 971 50 324 60 174 80	\$550 85 91 22 790 95 3,058 00 846 90 846 90 874 21 469 54	\$220 00 463 46 510 00 542 90 786 02 409 50 1,217 27 3,080 00 900 00 112 50 102 10 702 04 769 00 377 81	\$450 00 430 00 684 00 284 00 6,000 00 80 00 257 08 18 00 210 00	\$680 80 749 00 951 50 1,262 36 7,500 00 1,256 00 1,256 00	1,300 00	22424 2354 1 341	1 1 1  1  1 	\$450 00 400 00 684 00 5,500 00 257 08
$\begin{array}{r} 167 & 00 \\ 201 & 10 \\ 154 & 50 \end{array}$	218 00	338 33 335 46	487 00 535 00	749 00 850 50	501 45 885 46	1 2 4	2 1	887 84 535 00
4,595 53	6,399 67	10,557 49	9,431 08	14,503 00	14,984 01	42	9	8,713 42

COUNTY, for the year ending October 1, 1858.

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# TABULAR STATEMENT OF MACOUPIN

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	Seh	ools.			Teachers	s.	Se	holars a	and You	th.	-
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salarics of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	677988777979 8	62723312633557 12633557 167267139	22 24221151 6342175	\$42 50 25 00 32 50 39 00 35 00 35 00 32 50 35 00 32 50 33 00 32 50 39 00 32 50 33 00 32 50 33 00 32 50 33 00 32 50 34 65 33 00 34 65	\$20 00 22 50 26 25 30 00 27 50 20 00 25 00 25 00 25 00 20 00 28 00 29 00 28 00 19 00 27 50 20 00 27 50 20 00 27 50	135 90 212 120 75 414 100 140 241 137 379 280 120 116 299	115 10 160 62 75 419 90 100 208 149 276 253 76 105 255	631 807 372 381 372 826 406 430  929 306 738 901 344 233 423 448 550	2883 175 223 541 350  250 623  153 308  515 997	\$1,138 00 1,141 17 1,200 00 4,181 00 2,300 00 4,372 20 1,636 00 1,594 40 2,410 18 9,55 93 1,241 58 2,790 93 1,241 58 2,790 93 1,780 88 1,117 24 1,610 49 2,057 13 1,759 05
7 9 8 9 9 9 10 9 11 9 12 9	. 4	9 51 6 21	3 5 5 1	5 3 4 9 5	41 65 40 00 37 50 81 00 25 00	25 00 25 00 22 50 21 50 27 50	95 69 111	76 82 124	536 349 441 308 467 550	397 259 215 319	1,207 06 1,614 78 2,417 27 1,322 75 2,846 45 3,103 10
Total	198	61	114	71			3 183	3,166	11,249	10,000	48,787 09

Sch	ool Funds-I	Receipts and	l Expenditu	res.		s	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$527 40 421 34 871 45 439 51 438 05 6425 60 458 66 368 80 876 52 281 26 418 85 782 60 418 85 782 60 418 85 546 55 546 55 546 55 436 87 392 92 506 00 870 39	$\begin{array}{c} \$240 & 00 \\ \hline 500 & 00 \\ \hline 71 & \$0 \\ 59 & 71 \\ 492 & 00 \\ 448 & 00 \\ 448 & 00 \\ \hline 676 & 33 \\ 417 & 00 \\ 1, 102 & 05 \\ 948 & 23 \\ \hline 944 & 55 \\ 563 & 50 \\ \hline 433 & \$0 \\ 955 & 40 \\ 400 & 00 \\ 754 & 87 \\ 182 & 40 \\ 120 & 00 \\ \end{array}$	\$6^2 00 582 1* 886 80 890 37 1,079 76 700 00 619 60 764 35 555 70 1,208 82 1,730 83 1,730 83 1,142 19 606 96 1,059 60 1,281 71 768 89 593 15 505 00	400 00 \$846 40 10 00 1,200 00 400 00 332 96 100 00 300 00 219 00 655 00 666 20 1,486 32 	$\begin{array}{c} \$1, \$00 & 00\\ 722 & 18\\ 1, 271 & 45\\ 888 & 80\\ \hline 1, 211 & 87\\ 1, 073 & 00\\ 1, 451 & 65\\ 996 & 59\\ 3, 519 & 85\\ 327 & 00\\ 2, 109 & 83\\ \hline 1, 077 & 88\\ 1, 155 & 29\\ 629 & 96\\ 1, 758 & 00\\ 2, 748 & 76\\ 1, 950 & 00\\ 854 & 90\\ 619 & 54\\ 187 & 00\\ \end{array}$	$\begin{array}{r} \$1,800\ 00\\ 722\ 00\\ 1,271\ 45\\ 886\ 80\\ 1,180\ 38\\ 1,079\ 00\\ 1,388\ 40\\ 619\ 60\\ 3,519\ 35\\ 327\ 00\\ 2,061\ 13\\ 800\ 00\\ 1,142\ 19\\ 606\ 96\\ 1,633\ 26\\ 2,748\ 76\\ 1,950\ 05\\ 619\ 54\\ 505\ 00\\ \end{array}$	35434753374 .6 .35 .644556	1 3 1 1 1 1 2 2 1 1 2 2 1 1 2 2 1 2 2 1 2 2	\$1,500 00 800 00 1,050 06 400 00 600 00 685 00 595 00 1,400 00

# TABULAR STATEMENT OF MADISON

	Sch	ols.			Teachers.		Sei	holars a	nd Yout	h.	
Townships.	Whole number of schools	Average No. of months taught	Number of mule teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	Number of white persons be- tween 5 and 21	Frincipal of the township fund
T. 3       R.       5         4:4       5       5         4:5       5       5         4:5       5       5         4:5       5       5         4:5       5       5         4:5       5       5         4:5       5       6         4:5       6       6         4:5       6       7         4:5       6       7         4:5       5       8         4:5       5       8         4:5       5       9         4:5       10       10         4:5       10       10         4:6       10       10	$\begin{array}{c} 5 \\ 5 \\ 4 \\ 6 \\ 12 \\ 10 \\ 4 \\ 4 \\ 13 \\ 7 \\ 13 \\ 5 \\ 5 \\ 7 \\ 7 \\ 10 \\ 4 \\ 4 \\ 7 \\ 5 \\ 2 \\ 10 \\ 6 \end{array}$	766879667870966746659628	042754497535864512162149	21 4 2 2 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2	\$49 50 32 00 27 50 30 00 42 50 33 33 57 50 40 00 37 50 37 50 51 37 42 50 51 37 52 50 51 37 52 50 51 37 52 50 51 37 52 50 51 37 50 51 37 50 51 50 51 50 50 50 51 50 51 50 51 50 50 50 51 50 50 50 51 50 51 50 51 50 51 50 51 50 50 50 51 50 51 50 5	\$25 00 30 00 22 50 21 50 25 00 25 00 25 00 25 00 25 00 31 20 25 00 25 00 27 50 31 85 27 85	$\begin{array}{c} 145\\ 60\\ 20\\ 192\\ 142\\ 200\\ 90\\ 77\\ 2,860\\ 219\\ 165\\ 96\\ 236\\ 120\\ 235\\ 121\\ 147\\ 85\\ 197\\ 250\\ 177\\ 390\\ 174\\ 65\\ 17\\ 390\\ 234\\ \end{array}$	$\begin{array}{c} 110\\ 49\\ 20\\ 177\\ 61\\ 100\\ 53\\ 8,294\\ 163\\ 96\\ 71\\ 152\\ 159\\ 200\\ 87\\ 113\\ 63\\ 112\\ 225\\ 157\\ 46\\ 10\\ 321\\ 157\\ 46\\ 10\\ 321\\ 157\\ 46\\ 10\\ 321\\ 168\\ \end{array}$	957 435 188 597 567 660 878 282 799 282 291 533 1,113 975 484 499 460 2990 1,188 2990 1,188 2990 1,188 2990 216 2990 216 2992 4	345 108 421 226 182 425 182 165 149 287 742 287 284 300 284 300 284 300 284 319 349 349	$\begin{array}{c} 2,750 & 00\\ 1,098 & 23\\ 1,959 & 93\\ 1,247 & 00\\ 490 & 74\\ 950 & 00\\ 1,700 & 00\\ 825 & 50\\ 891 & 34\\ 888 & 67\\ 1,568 & 00\\ 2,900 & 00\\ 1,525 & 50\\ 2,121 & 00\\ 1,525 & 50\\ 2,121 & 00\\ 1,525 & 00\\ 2,916 & 10\\ 1,100 & 00\\ 18,603 & 36\\ 1,738 & 59\\ 4,050 & 00\\ \end{array}$
Total			120	71							61,135 70

Sc	hool Funds-	-Receipts a	nd Expendit	ures.		Sc	hool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole an't received for school purposes	Whole am't expended for school purposes	Number of school houses	erected during the year	Whole cost of new school houses.
$\begin{array}{c} 804 & 60\\ 461 & 09\\ 246 & 74\\ 275 & 70\\ 547 & 753\\ 431 & 656\\ 557 & 532\\ 570 & 733 & 68\\ 558 & 532 & 57\\ 428 & 07\\ 739 & 733 & 68\\ 558 & 57\\ 428 & 07\\ 739 & 733 & 68\\ 558 & 57\\ 428 & 07\\ 739 & 733 & 68\\ 558 & 58\\ 428 & 07\\ 739 & 733 & 68\\ 558 & 58\\ $	\$1,055 00 2017 82 304 74 1,131 00 934 68 200 00 974 93 795 83 220 11 51 54 2,518 44 1,470 00 1,830 99 585 00 2,134 00 836 57	$\begin{array}{c} \$1, 254 \\ 91\\ 751 \\ 32\\ 512 \\ 76\\ 696 \\ 87\\ 1, 014 \\ 66 \\ 1, 091 \\ 53\\ 620 \\ 19\\ 616 \\ 02\\ 2, 005 \\ 15\\ 608 \\ 44\\ 820 \\ 85\\ 259 \\ 49\\ 2, 757 \\ 50\\ 2, 320 \\ 15\\ 951 \\ 70\\ 953 \\ 00\\ 840 \\ 00\\ 495 \\ 80\\ 1, 981 \\ 25\\ 585 \\ 00\\ 687 \\ 83\\ 01 \\ 657 \\ 83\\ 01 \\ 657 \\ 83\\ 01 \\ 657 \\ 83\\ 01 \\ 559 \\ 519 \\ 519 \\ 519 \\ 519 \\ 519 \\ 519 \\ 519 \\ 510 \\ 519 \\ 510 \\ 519 \\ 510 $	$\begin{array}{c} \$240 & 00\\ \$10 & 25\\ \$75 & 00\\ \hline \\ \$22 & 375 & 00\\ \hline \\ \$75 & 00 & 00\\ 709 & 20\\ \hline \\ \$709 & 20\\ \hline \\ \$700 & 00\\ \hline \\ \$75 & 00\\ \hline \\ $1000 & 00\\ \hline \\ \hline \\ \hline \\ $1000 & 00\\ \hline \\ \hline \\$	$\begin{array}{c} \$1,978 & 60\\ 685 & 00\\ 525 & 00\\ 970 & 94\\ 1,893 & 86\\ 2,221 & 53\\ 2,094 & 24\\ 669 & 00\\ 3,023 & 15\\ 1,154 & 82\\ 983 & 47\\ 5,795 & 95\\ 2,830 & 15\\ 1,107 & 84\\ 621 & 95\\ 3,514 & 64\\ 405 & 80\\ 2,848 & 30\\ 602 & 00\\ 1,468 & 63\\ 206 & 60\\ 5,381 & 00\\ 2,931 & 17\\ \end{array}$	\$1,234 91 1,897 84 512 76 970 94 1,393 86 3,911 53 1,630 68 669 00 3,799 43 931 44 1,208 70 679 49 4,314 00 2,830 15 1,094 94 621 95 3,377 82 405 80 2,803 00 602 00 793 14 105 30 7,950 00 2,869 72	821445757424595488742157	1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 2 2 1	\$884 00 925 00 675 00 274 03 1,000 00 890 09 5,409 19 284 95 570 00 1,509 00 400 25 2,397 85 800 00 400 00 1,902 00

COUNTY, for the year ending October 1, 1858.

### TABULAR STATEMENT OF MARION

-	th	nd You	nolars a	Sel		eachers.	Т		ols.	Scho		
Principal of the township fund	No. of white persons between 5 and 21	Number of white persons under 21	Number of female scholars	Number of male scholars	Average salaries of females per month	Average salaries of males per month	Number of female teachers	Number of male teachers	Average No. of months taught	Whole number of schools	nships.	Town
\$1,004 0	784	1,283	312	285	\$14 00	\$33 00	8	6	5	9	R. 1	r. 1
1,196 9		523			18 00	25 00	2	10	73	12	** 2	• 1
1,131 1		379	78	101		30 00		8	6	4	8	* 1
1,000 5	137	215	56	58		27 50		2	6	4	** 4	• 1
844 0	280	320	58	107		23 00	1	3	71	5	" 1	. 2
1,820 7	499	751	283	254	13 00	23 00	8	3	61	7	2	• 2
1,976 5	90	864	113	137	17 00	27 50			61	4	··· 3	1 2
1,035 6	154	228	74	115	15 50	27 50	3	8	67	5		
1,601 6	80	200	87	167	18 00	27 00	2 3	8	6	11		1 3
480 0	103	413	181	150	17 00 15 00	25 00 22 50	4	6	6	10		1 3
1,287 5	168	440 238			10 00	22 00	2			10		
1,159 0	127	208	58	52	17 83	25 00		••••	7	5	1	4 4
1,015 0	127	4112	84	71	21 50	27 50	····	6	78	8	3,.	4 4
1,012 5	222	328	34	46	20 50	22 00		4	7	4	4	4 4
800 8	230	382	77	75	18 50	22 00	2	2	6	4	4	1 2
18,285 2	8,413	7,045	1,495	1,608	17 15	25 74	33	59	61	100	tal	Tot

Sel	hool Funds-	-Receipts a	nd Expenditu	ares.		S	chool	Houses,
Amount of state fund received by the township treasurer	Amount raised by t-x for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole sm't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cust of new school houses.
\$790 10 582 55 479 60 268 90 342 45 690 33 440 40 326 55 450 39 416 85 568 10 429 10 299 00 379 01 415 00	\$143 25 200 00	\$1,175 05 900 00 590 74 816 86 420 00 720 10 554 80 871 75 746 56 465 00 528 51 833 70 481 71 699 00 608 05 520 00	\$379 57 2,781 00 740 00 737 40 600 00 47 10	\$1,740 84 970 34 592 74 810 62 781 41 638 50 871 75 580 00 1,243 70 833 70 544 00 465 00 557 00 695 00	\$1,724 34 970 00 592 74 116 36 721 10 529 13 371 75 580 00 1,275 51 333 70 491 36 	65 48658555244444	1 3 1 1 3 2 9 2 1 1 1	\$300 00 1,000 00 13 75 800 00 782 00
7,165 31	420 00	9,403 33	5,281 07			61	15	2,875 75

### TABULAR STATEMENT OF MASON

	*	Sch	ools.		1	leachers.		Se	holars	in You	ith,	
14	ownships.	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	No. of white persons between 5 and 21	Principal of the township fund.
23	6	\$	6	3	2	\$29 16		38	36		84	\$2,705 6
23	7									74	56	
22	6	6		5	2	26 75	\$22 00	38	21	167		2,800 0
22	7	10	6	8	2	30 00	22 00	140	121	375	325	1,613 8
22	8	4		4		33 00	22 00	153	148	301	240	1,643 7
21	5	4	9	3	8	27 50	25 00	110	74	207	134	1,156 5
21	6	2	02)	2	1	30 00	16 00	42	36	152	94	2,270 0
21	7	1	7			\$7 50	30 00	26	19	125	95	3,000 5
21	8	12	6	5	7	81 00	22 00	209	179	334		1,251 4
21	9	3	61	8	3	47 00	20 00			606		1,400 0
20	5	4	6	2	3	40 00	23 00	43	26	159	87	1,133 0
20	6	6	10	9	2	30 00	19 00	21	16	302		2,319 5
20	7	14	61	8		26 62		141	102	256	112	1,216 5
20	8	6	81	4	2	27 27	23 13	104	94	303	281	1,826 6
20	9	8		4	4			209	140	398		1,090 1
20	10	2	64	1	1	38 33	18 12			102	74	545 0
19	9	2	8	24	1	35 50	17 50	72	72	248	212	750 0
19	10	4	52	4	1	33 00	26 50	122	93	374	287	1,590 5
T	otal	91	61	67	84	32 67	21 88	1.467	1,177	4.483	2,081	28,312 8

Sch	ool Funds-	-Receipts an	d Expenditu	ires.		Se	hool	Houses,
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
\$196 68 280 80 457 45 417 52 263 85 157 70 243 10 444 66 489 05 249 38 895 00 380 12 836 15 513 65 85 09 450 00 450 05	\$144 11 400 00 34 00 536 95 698 40 1,017 5/ 118 50	\$433 07 205 27 683 08 759 00 819 80 394 00 210 00 1,144 80 953 63 310 00 983 85 546 34 486 71 594 93 154 39 698 12	\$35 00 600 00 2,798 76 492 81 780 00 400 00	\$1°3 07 560 80 500 00 575 00 1,137 71 4,093 95 362 38 1,644 57 518 41 593 34 1,003 47	\$133 07 618 75 515 00 893 24 252 00 1,144 80 3,824 14 310 00 1,476 16 411 50 594 93 650 00 1,157 45	3 15499	1 1 1 1 1 1	\$400 00 425 00 475 00 7,500 00 200 00 780 00 890 00
<b>5</b> ,739 75	2,064 55	8,878 99	5,106 01		11.761 04	42	8	10.170 00

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COUNTY, for the year ending October 1, 1858.

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### TABULAR STATEMENT OF MASSAC

	Sch	ools.		T	eachers.		Sch	olars	and You	ith.	1.1.1
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	No. of white persons between 5 and 21	Principal of the township fund.
14 S. 3 E 14 '' 4 '' 4 '' 14 '' 5 '' 15 '' 3 '' 15 '' 6 '' 15 '' 6 '' 16 '' 6 '' 16 '' 6 '' 16 '' 6 ''	56518	67265666666666	1 1 6 4 1 4 2	21 1	\$26 50 27 50 30 00 33 33 27 50 29 16 29 16 29 16 40 00 21 11 26 25	\$27 50 10 00 25 00	17 182 18 23 111 102 53 134 66 48	26 175 28 15 75 64 33 114 85 52	218 501 264 120 897 478 262 539 158 286	143 357 158 80 283 810 161 355 117 153	\$302 33 526 00 192 29 1,758 39 1,849 84 991 99 670 00 1,059 75 1,9'8 54 1,000 00
Total	36	6	19	4	29 00	21 00	756	617	3,223	2,117	9,769 11

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Sch	iool Funds-	Receipts an	d Expenditu	res.		Se	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing und renting school houses	Whole am't received for school purposes	Whole sm't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$352 10 632 38 291 52 206 70 745 05 580 27 283 93 400 19 222 52 422 00	\$100 00 159 66 584 58 478 00 71 10	\$410 00 544 00 360 00 233 20 1,144 45 672 75 495 00 854 33 580 00 815 00	\$300 00 231 15 305 00 151 50 94 00 402 49 340 00	$\begin{array}{r} \$678 & 91 \\ 989 & 02 \\ 470 & 38 \\ 279 & 66 \\ 1,717 & 68 \\ 1,265 & 16 \\ 761 & 93 \\ 506 & 16 \\ 293 & 67 \\ 766 & 95 \end{array}$	\$410 00 969 02 465 50 287 88 1, 31 25 1, 265 16 889 00 354 33 550 00 689 60	1 4 2 1 5 6 5 1 3	22 22 21 21 21 21 21 21 21 21 21 21 21 2	\$300 00 115 00 355 00 151 51 300 00 2,520 00 621 35
4,136 67	1,393 34	5,108 73	1,824 14	7,709 52	7,441 74	30	13	4,862 85

TABULAR STATEMENT OF MENARD

	Scho	ools.		Tea	chers.		Schola	rs and	Youth.		A
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers,	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund
19 N. 4 W 17 " 5 " 18 " 5 " 19 " 5 " 18 " 6 " 19 " 6 " 19 " 6 " 19 " 7 " 18 " 7 " 17 " 8 " 18 " 8 " 19 " 8 "	1	6 57567796773	1 286664106551	13545451	\$38 50 35 00 35 00 48 60 34 00 30 00 40 00 30 00 40 00 37 08 35 00 30 00 40 00 30 00 30 00 40 00 30 00 30 00 40 00 30 00 30 00 40 00 30 00 3	\$20 00 16 00 22 50 35 00 25 00 25 00 26 00 23 00 24 00 22 00	14 84 143 169 144 200 193 280 161 200 150 22	19 64 127 136 100 100 157 230 123 213 136 84	39 36 327 459 420 667 398 418 950 380 524 178 95	21 225 429 270 630 249 314 119 55	\$2,081 29 1,760 00 1,490 00 1,653 39 1,693 00 886 25 715 00 1,303 00 615 00
Total	81	6	68	38			1,760	1,439	4,881	2,037	14,717 97

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School Funds-Receipts and Expenditures.						School Houses.		
Amount of state fund received by the township treasurer	Amount raised by tax for paying tuachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$381 61 509 50 424 00 624 15 442 85 780 34 893 70 513 01	\$50 00 222 19 1,152 86 504 00 635 87 1,111 15 1,224 70 1,561 20 350 00	\$210 00 971 93 1,838 36 504 00 2,000 00 1,083 53 2,352 75 2,133 90 797 00-	\$400 00 25 25 1,176 49 616 06 1,875 00 1,692 55 2,227 85 700 00	144 65 860 02 2,781 76 666 00 3,961 00 1,739 26 3,815 20 5,001 25 1,627 00	\$210 10 860 02 2,476 21 6(6 00 4,056 00 1,578 54 3,615 20 4,511 25 1,497 00	1 27 2 6 5 10		\$400 00 1.100 00 1.850 00 2.677 55 1.000 00
429 33 482 14 178 67 5,659 38	790 00 853 92 77 45	1,219 36 990 26 219 00 14,320 09	666 00 634 40	1,962 35 282 12	271 45	5 5  49	1 2 	666 00 600 00 8,293 55

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#### COUNTY, for the year ending October 1, 1858. \_

	Sch	ools.		1	Teachers		S	cholars	and Yo	uth.	
Townships.	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars,	Number of female scholars	No. of white pers under 21.	No. of white persons between 5 and 21	Principal of the township fund
N. Henderson	6	8]	6 4	34	\$27 30 \$1 00	\$20 CO	150 84	80 67	590 338	450	\$958 00 601 24
North Pope Richland Gy'e	4 9	73 64	6	9	30 00	20 00	121	180	624	549	788 00
Suez	4	6	5	ĩ	85 00	25 00	120	104	3:0	233	646 83
Green	ā	6	6	4	33 79	15 92	134	123	404	281	591 44
Preemption	ă.	6	4	4	24 00	17 00	160	120	428	302	835 00
Ohio Grove.	14	6	10	4	33 83	16 00	170	180	554	402	1,666 66
Mercer	4	64	5	6	32 00	18 00	131	167	447	460	2,200 00
Perryton	8	73	2	3	85 00	17 00	102	92	413	266	1,292 00
Abington	8	84	6	2	83 25	22 50	239	204	399	258	1,658 27
Millersburg	6	5	4	2	28 50	13 00	220	230	549	499	1,625 00
Duncan	4	6	4	2	35 00	16 00	87	58	264	199	935 11
Keithsburg	2	6	8	6	52 50	28 00	205	179	696	471	2,847 50
New Boston	6	8	5	2	35 00	25 00	195	148	700	574	1,716 33
Eliza	ð	6)	5	1	85 00	15 00	200	130	450	370	1,412 00
Total,	87	6#	75	53	31 00	19 00	2,318	2,062	7,016	5,432	19,173 38

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## TABULAR STATEMENT OF MERCER

Scho	ool Fund <del>a</del> H	leceipts and	Expenditur	e <b>s.</b>		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses orected during the year	Whole cost of new school houses
\$405 45 \$53 55	\$1,070 05 418 50	\$1,020 00 695 25	\$450 00 249 00	\$1,481 50 1,400 14	\$1,481 50 1,050 47	6	1	\$450 00 325 00
489 59		760 25	917 00	567 89	1,889 91	8	1	500 00
\$71 90	352 73	763 43	295 89	786 83	1,059 82	4	1	550 00
265 99	195 34	741 49	1,509 89	620 47	741 49	5	1	390 00
433 45	230 00	656 00	75 00	963 00	800 00	5		
482 00		1,232 89	600 00	1,232 89	1,832 89	8	2	650 00
367 46	500 00	405 00	1,250 00	2,017 00	1,750 00	4	1	1,230 00
397 18	314 55	807 63	140 00	987 41	967 00	4		
378 91	218 20	902 14	410 95	1,994 27	1,829 69	4	1.4.2.4	
530 85	600 00	1,228 00	1,628 00	2,851 00	2,851 00	5	1	1,628 00
347 30	258 76	672 00	418 00	1,183 83	1,817 42	4	2	
568 17	331 10	1,186 50		1,223 58	1,223 58	2		
683 11	219 00	901 11	2,019 39	3,673 11	3,673 11	6	1	3,500 00
485 23	673 61	1,017 95	1,439 15	2,797 95	2,797 95	5		
6,668 64	5,379 68	12,084 65	11,443 11	23,781 17	25,665 33	74	1 12	9,223 00

COUNTY, for the year ending October 1, 1858.

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#### Schools. Teachers. Scholars and Youth. Average. Number No. No 2 Number Principal of the township fund. Whole Number of female teachers ..... month Averngo month Average und 21 amber 10 of white white persons under number ...... No. â, \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* 2 of female scholars salaries salaries male male teachers..... Townships. of months taught ... persons of schools, .... scholars ..... of of females males hetween 21 ... per per 27 4 3 3 S. 10 W .. 912 1 -4 10 \$:19 50 827 5.) 113 50 \$81 \$1,900.00 11 2 4.6 10 - 9 8 37 50 265 219 1,425 1,238 1,300 00 25 00 0 4.4 324 8 1.1 6 6 169 105 713 2,697 87 .... ...... ...... a., 14 10 6 367 25 3 70 153 537 27 4 2 30 00 50 ....... \*\* 10 \*\*... 23 50 Б 4 .... 4 28 50 22 50 24 54 242 50 .. 11 ..... 1 ..... 15 85 1 35 00 25 65 10 00 1 6 1.1.1 11 .... .. 5 8 26 91 59 280 159 4,869 50 3 15 24 27 126 1.4.4.1 .. 61 22 3 8 Scent 36 25 32 361 41.213 1,286 12 ......... 11 ···.. 9 ··.. .. 4 14.65 138 71 ...... ..... ...... ....... 4.1.1 64.64 ...... .... 8 11 2 34 83 220 3 31 00 ...... 49 407 3.382 43 64.4 61 8 .. 0 ... 6 6 32 50 159 5(17 181 1,800.00 1.2.64 ...... 4 64 9 . . . 5 4 1 35 00 25 00 75 25 437 200 518 00 120 11.4 30 00 ... 9 4 3 1 ...... 129 104 660 00 5 ...... .... 14.90 .. 8 .... 8 8 -4 4 ..... 32 50 97 85 511 ::58 2,869 00 ...... 1 N. 10\*\*\* ... .... ... .... .... - T 1 S. 0# ... .... .... .... 7811 ... 8 .. .... ... ....

#### TABULAR STATEMENT OF MONROE

\* No report.

#### 176

:	School Fund	3—Receipts	and Expend	litures.	•	Sch	ool Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Am't paid for building, repairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Whole cost of new school houses
\$\$23 60 1,045 87 666 35 449 00 158 50 83 55 396 20 414 10 187 81 841 74 515 60 472 50 99 44 552 96	31,580 23 313 36 528 14 158 00 311 33 402 22 857 22 181 20	₹880 75           1,886 00           1,886 00           1,810 70           437 29           112 00           190 00           532 60           1,049 16           543 25           1,170 00           96 55           893 45	\$131 00           390 55           225 00           349           209 33           313 00           227 00	\$1,073 60 2,685 00 1,257 56 1,031 01 507 25 91 55 1,005 54 939 72 858 96 1,582 00 701 00	\$894 00           2,349 00           1,760 05           685 59           119 00           342 17           2,007 34           819 58           1,496 00           1,152 00	3 1 3 3 6 3	1 \$929 60 \$029 60 1 2 30 1 300 00 1 227 00
6,166 62	4,061 72	8,823 75	1,499-37	12,753 25	11,814 73	48	5 1,458 9

## TABULAR STATEMENT OF MONTGOMERY

	Sche	ool s.		T	'eachers.		Sel	holars a	nd You	ith.	
Township <b>s</b> .	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers,	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	No. of white persons between 5 and 21,	Principal of the township fund.
7, 2 W           7, 3           7, 4           7, 5           8, 3           8, 3           9, 1           9, 2           9, 3           9, 4           9, 4           10, 1           10, 2           10, 3           10, 4           11, 4           12, 4	8 6 7 8 8 5 7 8 8 5 7 3 2 2 4 4 	7 6 6 6 5 6 7 12 4 4 6 5 3 8 6 7 6 9 8 8	$ \begin{array}{c} 13 \\ 4 \\ 1 \\ 6 \\ 7 \\ 5 \\ 10 \\ 2 \\ 2 \\ 1 \\ 3 \\ 4 \\ 4 \\ 2 \\ 3 \\ 6 \\ \cdots \\ 2 \\ \cdots \\ 2 \\ \cdots \\ 2 \\ \end{array} $	3         2         5         2         1         2         2         3         1         1         1         1         1         1         1	<b>\$27</b> 50 <b>\$28</b> 00 <b>35</b> 00 <b>34</b> 00 <b>27</b> 50 <b>22</b> 50 <b>24</b> 00 <b>30</b> 50 <b>24</b> 00 <b>30</b> 00 <b>29</b> 35 <b>30</b> 00 <b>29</b> 35 <b>30</b> 00 <b>25</b> 00 <b>27</b> 60 <b>29</b> 50 <b>27</b> 60 <b>29</b> 50 <b>26</b> 50 <b>27</b> 60 <b>29</b> 50 <b>20</b> 00 <b>20</b> 00 <b></b>	16 00 18 50 24 00 20 00 22 50 19 35	130 215 124 231 95 80 801 110 27 80 99 305 99 305 99 305 80 99 305 80 99 305 80 99 305 80 99 305 99 305 99 305 99 30 30 80 124	151 240 137 173 178 82 356 137 9 17 86 90 204 115 27 87 44 151 75	437 514 823 425 261 241 241 836 460 116 168 331 828 753 203 138 175 244 405 30 233 	282 435 240 299 211 162 573 853 67 93 288 118 491 154 495 145 186 212 20 142 	\$856 00 680 00 757 94 697 61 1,015 00 932 22 2,800 00 842 00 708 33 833 40 1,354 00 1,599 65 815 00 1,331 31 1,920 97 924 00 2,294 00 1,053 01 2,400 00
12, 5'' Total,	80	 7	86		35 00			2,252		!	22,821 31

						1		
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
$\begin{array}{c} 457 & 26 \\ 322 & 21 \\ 391 & 50 \\ 423 & 50 \\ 353 & 20 \\ 774 & 15 \\ 451 & 00 \\ 142 & 25 \\ 228 & 10 \\ 446 & 50 \\ 427 & 00 \\ 471 & 90 \\ \end{array}$	\$150 00 157 40 288 08 806 39 545 11 1,184 70 104 93 869 70 91 83	\$382 00 910 00 350 05 425 68  1,345 61 500 00 71 30 149 32 825 94 700 00 584 46 302 87 380 93 480 00 503 35 676 22	\$600 00 510 00 490 00 159 00 1,030 00 249 00 250 00 8 00	\$532 00 760 00 517 50 725 66 909 50 282 59 1,260 39 1,260 39 1,267 00 210 00 245 32 1,314 50 590 00 1,739 60 405 58 869 70 525 10 734 85 	\$532 00 910 00 510 30 711 15 909 50 605 99 1,241 65 1,492 00 71 30 245 32 840 43 590 00 584 46  395 58 730 00 503 35 713 16 	8684456512464322324	1 2 1 4 2 3 1 1 1  1 1  2 	\$150 00 600 00 510 00 650 00 1,500 00 109 00 700 00

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## TABULAR STATEMENT OF MORGAN

	Sche	ools.		Т	cachers.		Scho	olars n	nd You	th.	
Townships.	Whole number of selocis	Average No. of months taught.,	Number of nade teadlers	Number of fem de teachers	Average solaries of index per month	Average salaries of fenales per month.	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21.	Principal of the township fund
18 N. R. 8 W. 13 " " 9 " 13 " " 10 " 13 " " 11 " 14 " " 8 " 14 " " 9 " 14 " " 10 " 14 " " 11 ".	10 1 8 5 10 8 5 4	7 	4 5 1		36 50 32 50 45 eo		238 111 110 103 	234 179 79 226 70 125 80	1,050 675 482 528 553 640 457 516	847 584 155 400 245  205 295	84, 650 (0) 850 50 880 60 1, 357 62 1, 229 65 4, 283 42 2, 761 60 2, 385 78
15 " " 8 ". 15 " " 9 ". 15 " " 10 ". 15 " " 11 ".	8	10 9 9	8 8	 14 3	44 86 58 75 88 00	25 00 25 00	203 637 152	$     160 \\     479 \\     125 $	:98 2,921 524	$260 \\ 2,050 \\ 402$	9,016 08 3,247 51
15""12". 16""8". 16""9" 16""10". 16""11".	7 6	10   7   6   4	3 4 2 4	4 2 6	30 63 40 00 40 00 40 00	$\begin{array}{c} 27 & 20 \\ 26 & 66 \\ 20 & 00 \\ 25 & 00 \end{array}$	272	45 113 192 150	147 511 563 512	10-8 548	2,700 00 4,983 99 1,607 77 3,044 60 2,192 86
$16 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	5	9	8 9	4	40,00 42,50 41,11	27 50 20 00	184	184 61	403 338	252	2,192 33 1,579 69 2,832 53

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S	chool Funds-	-Receipts a	und Expendi	tures.		8	chool	Houses.
Amount of state fund received by the rownship treasurer	Amount raised by tax for paying teachers	An unt paid to teachers	Amount puld for huilding, repair- ing and reuting school houses.	Whole and received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses creeted during the year	ofnew
\$011 99 563 99 519 72 528 44 439 66 638 67 520 49 440 02 505 62 1,951 39 525 17 225 09 276 56 510 12	$\begin{array}{c} 1,033&0.0\\ 504&0.0\\ 088&14\\ 620&00\\ 1,665&55\\ 418&58\\ 316&44\\ 5&214&80\\ 969&49\\ 0959&49\\ 045&94\end{array}$	$\begin{array}{c} \textbf{1,171} \ \textbf{00} \\ \textbf{.811} \ \textbf{04} \\ \textbf{550} \ \textbf{00} \\ \textbf{1,562} \ \textbf{14} \\ \textbf{663} \ \textbf{77} \\ \textbf{1,818} \ \textbf{96} \\ \textbf{7,959} \ \textbf{02} \\ \textbf{1,786} \ \textbf{72} \\ \textbf{808} \ \textbf{73} \\ \textbf{1,487} \ \textbf{22} \end{array}$	965 00 914 55 578 36 900 00 78 12 1,639 14 2,000 00 625 82 1,015 35	\$1,690,00 2,35,17 1,211,00 1,700,80 1,592,98 2,403,14 1,110,92 11,334,52 1,837,51 2,677,44	$\begin{array}{c} 33,350 & 00\\ 2,210 & 17\\ 1,211 & 00\\ 1,700 & 80\\ 1,592 & 98\\ 2,462 & 14\\ 934 & 92\\ 321 & 23\\ 1,134 & 52\\ 452 & 78\\ 2,677 & 44\\ \end{array}$	94555854 486847	\$ 1 2 1 1 3 8	81,400 00 875 00 800 00 895 00 1,051 96
$\begin{array}{r} 458 & 87 \\ 592 & 99 \\ 500 & 82 \\ 474 & 82 \end{array}$	582 66 1,080 65 984 94 887 55	1,071 46 1,350 90 780 49	1,250 00 803 70	1,591 44 2,629 90 1,145 62	1,213 06 2,502 50 935 49	4 6 5 2	2	803 70
10,457 14	16,768 42	25,766 73	11,477 08	38, 884 44	32,989 03	94	16	5,325 66

COUNTY, for the year ending October 1, 1858.

	Seh	ools,		3	Teach	ers.			3	Sche	lari	s and	Yo	arh.		
Townships.	Whole number of schools	Average No of months taught	Number of mole teachers	Number of female teachers		Average solution of males per		Average solaries of females per	Number of male scholars		Number of female scholars	21	Number of white persons under	Number of white persons he- tween 5 and 21	rimelparia the township hand.	Defendent and a set of a
Akron Brimfield	9 9	174	113	8	\$36 26	56	89	51	70	1	87	4:		285 546	\$1,500	
Chilicothe	4	- 81 6	1.0	12	46	50	23	75	261		30	30		255	2,320	
Ehnwood	10	64	10	8		(00)		00	365		65	89		522	2,921	
Hallo k	6	8	5	Ĝ		00		(H)	72	1 -	97	1 49			1,160	
Hollis	6	10	5	5	31	00		00	.91	1.	87	Ne		274	2,242	
Jubilee	5	64	8	7	25	00	19	75	93	1	50	36		267	1,184	
Kickapoo	7	174	8	5	35	00		00	220	*1	10	54		\$54	2,250	
Logan	8	s.	12	5	82	50		50	SIM		00	72		526	1 2, 9010	
Limestone.	6	7	8	2	40	00		(10)	207		119	7.		485	1,882	
Medina	6	6	6	4	27	50		33	9.6		85	36		250	1,335	
Millbrook	6	9	1	10	28	50		75	260		39	58		877	3.812	
Peoria	19	8	9	22	71	00		77	613		87	5.74		8.825	3,462	
Princeville.	7	75	6	0	30	83 .	13	00	131	1 1	15	65	15	416	1,427	92
Ra nor	8	64	12	7	\$2.5	88	13	35	231	1	65	50	1	366	1,793	
Richwoods .	5	8	4	5	23	75	21	00	142	1	39	3.5	2	258	4,324	44
Rome Farms	1	6		1			16	00	25	1.5	20		<b>9</b> i	50	Tun	
Rosefield	7	58	8	8	29	33	18	25	225		90	66		425	1 1,847	40
Timber	7	64	- 8	4	35	00		00	130		18	74		463	2,554	
Frivoli	11	71	11	12	29	30	16	10	334	2	63	85	7	656	1.3,207	45
Total	147	71	164	148	31	70	17	97	3,968	8,3	81	16,30	67	10,921	12, 591	50

TABULAR STATEMENT OF PEORIA

Scl	1001 Funds-	-Receipts ar	ıd Expenditı	1768.		School	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and reuting school houses	Whole ann't received for school purposes	Whele an't expended for school purposes	erected during the year Nambe o school ouses	ost of new
<b>\$</b> 575 07 795 04 476 53 808 57 641 76 403 40 507 29 665 80 759 93 650 73 430 73 601 64 3,50 10 702 49 654 84 518 03 654 84 518 03 654 82 855 8 82 855 94	$\begin{array}{c} \$303 \ 27\\ 277 \ 82\\ 589 \ 61\\ 186 \ 60\\ 390 \ 29\\ 422 \ 69\\ 580 \ 00\\ 701 \ 08\\ 1, 415 \ 29\\ 900 \ 29\\ 1, 507 \ 27\\ 9, 818 \ 00\\ 1, 261 \ 24\\ 262 \ 00\\ 1, 0^{*0} \ 0^{*0}\\ 680 \ 73\\ 117 \ 50\\ 556 \ 05\\ \end{array}$	$\begin{array}{c} 8750 & 7i \\ 1,904 & 00 \\ 976 & 32 \\ 1,525 & 00 \\ 859 & 40 \\ 1,166 & 00 \\ 679 & 04 \\ 1,297 & 00 \\ 1,481 & 08 \\ 1,421 & 76 \\ 1,639 & 00 \\ 1,186 & 08 \\ 1,083 & 75 \\ 1,052 & 04 \\ 100 & 00 \\ 1,544 & 68 \\ 712 & 37 \\ 2,031 & 81 \end{array}$	$\begin{array}{c} \$525 & 00\\ 2,500 & 00\\ 500 & 00\\ 700 & 00\\ 181 & 47\\ 400 & 00\\ 1,500 & 00\\ 307 & 63\\ 770 & 10\\ 9,648 & 00\\ 324 & 00\\ 777 & 00\\ 426 & 00\\ 1,000 & 00\\ \hline\end{array}$	$\begin{array}{c} 1,637,71\\ 4,360,00\\ 5,476,32\\ 1,952,40\\ 1,569,40\\ 1,617,92\\ 1,459,29\\ 1,459,29\\ 1,459,29\\ 1,400,00\\ 2,981,08\\ 2,061,12\\ 1,592,78\\ 2,290,13\\ 36,615,00\\ 1,977,64\\ 1,866,75\\ 1,373,47\\ 1,065,20\\ 4,514,68\\ 1,471,65\\ 5,383,36\\ \end{array}$	$\begin{array}{c} \$1,637 \ 71 \\ 4,360 \ 00 \\ 3,476 \ 32 \\ 2,503 \ 84 \\ 1,569 \ 40 \\ 1,166 \ 60 \\ 1,077 \ 91 \\ 1,400 \ 00 \\ 2,981 \ 08 \\ 2,c04 \ 40 \\ 1,871 \ 53 \\ 2,429 \ 98 \\ 56,615 \ 00 \\ 2,170 \ 11 \\ 1,756 \ 75 \\ 1,478 \ 05 \\ 1,478 \ 05 \\ 1,478 \ 05 \\ 1,474 \ 65 \\ 5,808 \ 21 \end{array}$	8     2       9     1       6     2       5        1     1       5        7     1       7     2       10     1	\$1,497 00 500 00 500 00 700 00 1,400 00 620 00 524 00 524 00 524 00 524 00 690 23 625 00

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## TABULAR STATEMENT OF PERRY

	Sch	ools.		Т	eachers.		S	cholars	and Yo	ath.	
Townships.	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons ender 21	Number of white persons be- tween 5 and 21	Principal of the township fund.
$\begin{array}{c} 4 & 8 & 1 & W \\ 5 & 1 & 1 & 1 \\ 6 & 1 & 1 & 1 \\ 5 & 1 & 2 & 1 \\ 5 & 1 & 2 & 1 \\ 5 & 1 & 2 & 1 \\ 5 & 1 & 2 & 1 \\ 4 & 1 & 3 & 1 \\ 5 & 1 & 3 & 1 \\ 6 & 1 & 3 & 1 \\ 6 & 1 & 3 & 1 \\ 6 & 1 & 4 & 1 \\ 5 & 1 & 4 & 1 \\ 6 & 1 & 4 & 1 \\ 6 & 1 & 4 & 1 \\ \end{array}$	3 6 16 2 4 8 2 5 6 9 6 4	5956626737 <del>7</del> 6	168242244868	3 1 11 1 1 1 2 1 2 2	\$32 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 43 00 26 00 25 75 22 50 27 50	\$27 50 25 00 22 00 25 00 18 00 15 00 11 80 16 66 17 50 22 15	128 75 244 50 156 160 33 125 79 183 82 97	86 75 250 88 155 108 27 100 50 172 74 88	484 568 813 179 415 287 171 565 315 840 220 833	279 426 700 142 815 230 146 525 225 300 178 800	\$1,231 41 \$00 00 \$50 00 1,096 25 950 74 1,155 00 919 00 779 97 1,080 78 1,656 58 2,424 84 \$47 78
Total	71	7	50	24	27 00	20 00	1,412	1,313	4,650	3,766	8,692 85

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	School Fu	nds-Recei	ipts and Exp	penditures.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	No. of new school houses erected during the year	ole cost of new
$\begin{array}{c} \$648 & 75 \\ 598 & 15 \\ 605 & 00 \\ 275 & 70 \\ 535 & 10 \\ 307 & 25 \\ 279 & 65 \\ 524 & 00 \\ 408 & 85 \\ 458 & 60 \\ 510 & 25 \\ 448 & 65 \\ \end{array}$	\$741 40 556 00 106 00 50 00  135 00 332 38 200 00 213 00	$\begin{array}{c} \$648 & 75 \\ 1,000 & 00 \\ 1,151 & 00 \\ 503 & 58 \\ 458 & 25 \\ 160 & 35 \\ 747 & 00 \\ 624 & 49 \\ 746 & 15 \\ 832 & 55 \\ 639 & 50 \end{array}$	\$152 00 147 19 340 00 92 00 328 00 623 62	$\begin{array}{c} 692 & 75 \\ 1,400 & 00 \\ 1,151 & 00 \\ 881 & 70 \\ 600 & 61 \\ 541 & 75 \\ 371 & 00 \\ 621 & 25 \\ 919 & 32 \\ 1,105 & 21 \\ 1,638 & 07 \\ 839 & 80 \end{array}$	$\begin{array}{c} \$692 \ 75 \\ 1,400 \ 00 \\ 1,151 \ 00 \\ 369 \ 54 \\ 600 \ 61 \\ 541 \ 75 \\ 371 \ 00 \\ 609 \ 51 \\ 729 \ 92 \\ 1,029 \ 74 \\ 1,638 \ 07 \\ 775 \ 78 \end{array}$	127245144464	1 2 1  1  1	\$236 00 800 00 147 19 150 00 85 00 582 00
5,599 95	2,313 00	7,858 62	1,582 81	10,262 46	9,409.67	44	7	2,280 00

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# TABULAR STATEMENT OF PIATT

				Sch	ools.		Te	achers.		Sc	holars	and You	ith.	
T	ow	vnsl	nips.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per mouth	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons betw en 5 and 21	Principal of the township fund
16	N.		E	1 4 2	5 <u>4</u> 5	2 2	2		\$16 50	72	47	36 170	22 111 106	
18 19		4		2		2	****	30 00		27	18	140	1 106	
16		6			6				16 50					
17		5		4	33	1	3	36 00			58	181	116	\$3,517 00
18		5		6	63	6	4	37 50			101	374	561	1,672 66
19		5	65	6		6		82 75		125	114	248	180	836 49
20		5	44	l	6							28	20	3,598 00
21	44	5	45	2	6			20 00		18	4	29	1 17	
16	14	6	6.6	4	6	24	1.1.2.3	\$1 00		150	106	202	170	1,537 71
17		6	44	1 î	7#	2		38 50			34	117	89	5,581 19
18		6		6	67	5	1	48 00		151	139	388	284	802 50
19		6		6	64	5	1	29 16			126	480	332	1,200 00
20	11	6	44	5	6	2	2	31 50		116	103	227	201	1,577 10
21		6	**	Ĩ		1 .		26 66		28	2.1	119	80	5,358 49
1	Fot	tal.		49	6	38	13		1	991	870	2,737	1,989	25,681 01

Sch	ool Funds-	Receipts an	d Expenditu	res.		Se	chool	Houses
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$200 90 194 55 22 93 175 10 379 63 320 85 85 05 251 45 137 50 399 20 527 60 274 75	\$237 60 100 00	\$480 40 139 00 251 35 463 63 650 87 48 91 449 50 577 10 475 46 368 66	\$500 00 442 75 74 75 3,125 00 100 00	\$936 12. 194 55 444 80 466 05 458 90 530 03 51 95 831 22 379 90 4,297 26 857 60 296 25	\$1,019 40 139 00 694 10 463 63 725 62 	42	1  1 	\$532 <b>45</b> 442 75 3,100 00
151 40 3,162 35	337 60	163 05	4,242 50	718 83	191 05 8,972 25	36	3	4,057 10

COUNTY, for	• the year	ending	October	1, 1858.
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	Scho	ols.		Т	eachers.	1	Se	holars a	nd You	th.		
Townships,	Whole number of schools	Average No of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund	
Pearl Prairie. Knderhook	4 10	8 <u>1</u> 7 <u>1</u>	4 5		\$31 40 30 00	\$20 00	109 265	197 800				71
Washington	14	范	16	15	34 00	14 00	260	\$65				51
Berry	14	6	7	ii	80 00	18 00	368	357				20
Pleasant Hill.	5	9	4	î	89 83	22 00	180	200				90
Fairmont	10	5	5	5	85 00	18 15	104	102				13
Newburg	14	88	13	10	26 26	15 00	320	267				22
Atlas	10	4	5	5	87 60	20 00	302	241				74
Joins Atlas												24
Chambersb'g.	5	6	2	1	33 35	25 00	219	201			2.694 6	65
Martinsburg	21	6	14	8	37 50	17 50	732	332			2,068	11
Milton	8	84	11	1	37 50	8 00	242	186			4,004	42
Spring Creek.	8	61	2		30 00		202	198			754	75
Detroit	13	81	11	8	27 50	17 50	222	201			4,750	18
New Canton	6	81	17	8	31 50	18 50	129	136			7,026 3	89
Griggsville	15	F± 7	11	10	85 40	21 17	512	559				75
Flint		7	2	1	\$5 00	20 00	25	35				(H)
Hardin	6	5	6		35 00		321	201				94
Pittsfield		71	6	7	89 52	21 60	\$20	268				77
Hadley		6	10	18	27 00	16 50)	\$10	893	heres			52
New Salem		6	13	5	24 00	19 00	312	237		Jane		44
Perry	13	64	6	20	40 00	23 33	507	524		Sector		80
Douglasville.	2	呼	2		31 (1)		51	32			1,019	N2
Total	231	64	161	129	83 08	18 61	6.072	5,462	14,442	9.728	56,183	78

# TABULAR STATEMENT OF PIKE

	School fund	s-Receipts	and Expend	litures.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	created during the year	Whole cost of new school houses.
$\begin{array}{c} \$344 \ 10 \\ 611 \ 25 \\ 678 \ 63 \\ 1, 012 \ 15 \\ 692 \ 13 \\ 760 \ 83 \\ 623 \ 09 \\ 185 \ 22 \\ 450 \ 50 \\ 942 \ 33 \\ 575 \ 70 \\ 429 \ 63 \\ 513 \ 65 \\ 559 \ 00 \\ 1, 066 \ 73 \\ 204 \ 78 \\ 691 \ 76 \\ 907 \ 91 \\ 635 \ 94 \\ 704 \ 027 \ 17 \\ 207 \ 68 \end{array}$	\$232         47           254         19           690         94           286         52           300         00           1,112         69           243         44	$\begin{array}{c} \$562 50\\ 750 45\\ 1,208 35\\ 1,695 01\\ 1,187 71\\ 850 00\\ 1,812 24\\ 970 33\\\\ 627 56\\ 1,722 38\\ 1,594 21\\ 787 32\\ 1,296 47\\\\ 787 32\\ 1,296 47\\\\ 830 00\\ 2,462 00\\ 982 40\\ 1,665 75\\ 2,611 88\\ 180 00\\ \end{array}$	\$12 (0) 724 82 53 00 803 21 29 20 300 00 1,440 97 483 61 35 52 400 00 75 00 10,500 00 1,050 00	$\begin{array}{c} \$451 \ 14\\ 780 \ 45\\ 1,208 \ 35\\ 1,922 \ 31\\ 1,137 \ 71\\ 1,325 \ 53\\ 1,812 \ 24\\ 970 \ 38\\ 1,612 \ 24\\ 970 \ 38\\ 1,612 \ 24\\ 970 \ 38\\ 1,612 \ 24\\ 970 \ 38\\ 1,855 \ 92\\ 2,077 \ 82\\ 825 \ 04\\ 1,371 \ 18\\ 959 \ 60\\ 1,85 \ 060\\ 1,8 \ 50 \ 60\\ 3,084 \ 07\\ 1,026 \ 07\\ 2,855 \ 80\\ 2,185 \ 87\\ 290 \ 93\\ \end{array}$	$\begin{array}{c} \$529 & 10\\ 908 & 73\\ 1, 208 & 35\\ 1, 986 & 76\\ 1, 137 & 71\\ 1, 325 & 53\\ 1, 812 & 24\\ 970 & 00\\ $98 & 90\\ 2, 093 & 53\\ 4, 875 & 92\\ 2, 077 & 82\\ 825 & 04\\ 1, 200 & 00\\ 959 & 80\\ 1, 850 & 60\\ 211 & 00\\ 8, 617 & 00\\ 1, 02 & 07\\ 2, 724 & 5\\ 2, 11 & 12\\ \end{array}$	3 5 7 10 4 6 8 6  5 8 7 3 8 6 10 1  8 10 9 7 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$701 94 600 00 2,600 00 267 19 175 00 400 00 1,500 09 800 00

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	Sch	ools.			Teacher	8,	Se	holars	and Yo	uth.	
<b>Tow</b> nships.	Whole number of schools	Iverse No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
No. 11 R. 5 E.	3 3	6	36		\$30 00 20 00		83 133	81 100	222 283	250	\$422 00 555 00
** 11 " 7 ".	5	6	4		27 50		110	100	850	131	775 00
. 12 " 5 ".	3	6	3		26 66		60	40	806	240	881 00
** 12 ** 6 **.	6	6	9		25 00		250	95	430	310	930 00
** 12 ** 7 **.	6	6	5		25 00		65	45	240	120	660 00
• 13 " 5 ".	6	3	4		25 00	at the	111	94	592	276	1,182 63
** 13 " 6 ".	6	6		1.1	27 43	\$25 00	111	123	656	459	1,267 02
** 13 " 7 ".	6	6	23	1	36 00	31 00	66	55	250	200	883 47
** 14	25	6	3		80 00 28 00		30	33	275	148	384 56
** 15 " 6 "	5	6	4	· 1	28 00 30 00	80 00	220	71	463 280		1,063 28 670 00
** 15 " 7 ".	2	3			30 00	50 00	72	57	172	139	1,039 97
** 16 " 7 ".	8	6	3	1	35 00		75	60	254	178	2,900 00
Total	66	53	51	3			1,486	954	4,783	2,451	13,065 98

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# TABULAR STATEMENT OF POPE

Amount of state fund by the township treas	Amount raised by ta teachers	Amount paid to teachers	Amount paid pairing and houses	Whole am't purposes	Whole am' purposes.	Number of	Number	Whole e
fund received	by tax for paying	achers	d for building, re- nd renting school	hole am't received for school purposes	hole am't expended for school purposes	Number of school houses	erected during the year	Whole cost of new school houses.
\$324 66 308 00 257 57 384 65 461 37 - 263 00 532 00 564 72 - 218 78 218 78 218 78 149 97 273 00 - 273 00 - - - - - - - - - - - - -	\$387 62 214 83 140 00 1,373 49	\$90 00 335 00 425 00 466 25 780 00 370 00 764 40 627 92 180 00 467 15 495 00 270 00 270 00	\$208 00 96 56 23 15 154 00 20 00  133 77  168 03  100 00 25 00	\$366 00 750 76 781 51 472 25 539 00 639 00 679 72 1,643 52 179 88 467 00 576 58 185 02 598 00	\$90 00 573 25 663 92 466 25 934 00 574 00 888 17 807 02 260 00 460 00 495 00 270 00 647 00	884 6246115512	1 3 4  3  2 1	\$307 00 23 15 154 00 350 00

## TABULAR STATEMENT OF PULASKI

	Sch	ools.		1	Teachers	L .	Se	holars	and Yo	outh.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
T. 14 1 W ** 15 1 ** ** 16 1 ** ** 14 1 E ** 15 1 ** ** 16 1 ** ** 16 1 ** ** 16 2 **	********	77968676	3664313	3 1 1 1	\$31 66 30 00 34 53 40 00 40 00 40 00 43 35 41 67	\$35 00 30 00 30 00 30 00	45 46 67 43 220 11 74 8	42 50 49 31 221 16 40 4	197 288 275 192 342 95 207 49	165 220 212 151 229 157 157 26	\$1,138 64 1,207 83 3,647 50 695 00 1,312 00 2,093 40 734 00 869 81
Total	23	71	26	6	38 00	31 00	509	453	1,707	1,255	11,698 84

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	School F	unds-Rece	ipts and Exp	enditures.		Se	hool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	erected during the year	ost of new
\$292 44 370 62 293 36 312 15 474 22 112 48 287 71 55 43	\$377 01 463 88 1,464 99 506 74 856 74 159 13 707 22	\$702 96 1,423 62 1,188 38 780 00 583 32 210 00 589 28 80 95	\$125 67 169 85 654 30 672 50 250 52 100 00	\$744 83 1,201 56 2,077 55 884 89 1,470 36 501 44 1,009 18 171 82	\$943 22 1,705 95 1,965 34 863 00 1,296 92 295 35 881 20 58 86	8 3 3 4 1 2	2 1 2 1 1	\$1,081 00 290 50
2,199 11	4,535 71	5,508 51	1,972 84	8,261 63	8,009 84	16	7	1,321 50

#### . Schools. Scholars and Youth. Teachers. Average No. Number Principal of the township fund. Number of male teachers..... Number of male scholars ..... Number of female scholars ..... Number of Whole number of schools ..... Number of female teachers. Average salaries of females per month ..... Average salaries of males per month ..... 21..... tween 5 and 21..... e, salaries of Townships. white persons white of months taught. . persons females under : be W. 7 8 9 4 \$34 00 \$22 00 227 633 395 \$1,131 00 181 32 N. 2 .... 4,880 00 9 13 .. 7 5 31 00 24 00 239 257 757 595 32 1 21 4.4 6 2 80 00 54 1,229 00 31 2 2 20 00 \$1 146 94 ... 1 ... 1 9 1 85 00 19 00 34 33 166 85 1,480 00 33 14 .. E. 2 7 1 727 00 10 2 27 50 14 00 25 23 97 63 .. 9 9,190 00 8 9 12 960 31 1 W. 35 50 23 00 202 214 548 ii. .. 1 6 2 2 675 00 33 2 80 00 20 00 19 21 97 54 4.4 3 3 80 00 14 9 E.. 3 6 19 21 97 54 1,580 00 ..... Total..... 34 71 82 89 32 50 19 00 806 804 12,953 1,888 20,892 00

## TABULAR STATEMENT OF PUTNAM

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Sc	hool Funds-	-Receipts a	and Expendit	ures.		8	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for pay- ing teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$734 68 715 49 177 00 113 60 119 57 1,000 00 72 00 91 00	\$600 00 781 00 56 00 720 33 50 00 30 00	\$1,193 00 1,488 15 300 00 280 00 124 00 2,000 00 150 00 242 00	\$1,431 00 450 00 696 98	33, 862.00 2,280 12 800 00 966 66 140 00 2,000 00 150 00 249 00	\$3,766 00 2,075 00 300 00 1,040 52 129 00 2,000 00 150 00 249 00	6 9 2 1 2 9 1 8	1 1  1	\$6,500 00 350 00 736 60
8,023 34	2,237 83	5,784 15	1,277 98	9,447 78	9,709 52	88	8	7,586 60

	Schoo	ols.		Teachers		Se	holars	and Yo	uth.	
Townships.	umber	Average No. of months taught	Number of male teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of femal e scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
2 N. R. 8 E. 2 · · · 10 · · 2 · · · 14 W 3 · · · · 8 E. 3 · · · · 8 E. 3 · · · · 9 · · 8 · · · · 10 · · 8 · · · · 14 W	8 4 9	6 71 6 6	1 4 7 4 4 6 3 5 8	22 50	\$15 00 15 00 9 66 16 00 12 50 18 00	8 78 118 60 113 215 43	7 78 107 48  111 185 38	20 168 476 812 93 827 712 102	15 138 310 250  231 427 63	\$700 00 877 14 752 90 8,496 12 962 64 1,150 00 663 50
8       ************************************	99922849	6	9 5 5 2 10 8 1 1 8 10 3 1 2 7 8	21 87 25 00 21 83 23 28 25 00	14 70 14 70 12 90 15 50 15 58 20 00	136 212 170 14 111 85 40 	149 800 156 8 129 65 19 	102 514 427 718 73 572 200 108 13 242	226 496 59 154 72	1,132 60 1,456 56 681 86 186 85 1,200 00 1,600 00 2,213 00 1,457 99

## TABULAR STATEMENT OF RICHLAND

Sel	hool Funds	-Receipts and	d Expenditur	res.	I	S	chool	Houses.	
		Amount paid to tenchers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	ost of new	
\$27 25 195 00 474 45 347 00 268 82 446 26 794 95 75 53 446 00 382 09 604 36 72 00 515 26 115 66 115 80 19 00 515 20 71 90 515 20 515 20	\$175 00 34 85 35 20 200 00 943 23 20 00	\$120 00 670 00 658 00 453 17 187 76 446 26 	\$80 00 700 00 45 00 120 00 150 00 617 35 345 45 365 00 26 45	\$120 00 570 00 1,078 50 503 17 512 52 1,294 95 102 54 454 82 1,604 79 135 66 485 44	\$120 00 750 00 1,078 50 503 17 566 26 1,200 00 97 24 424 91 1,292 69 135 66 468 04	1 425817461722	2 3 4 1 5	\$120 00 900 00 300 00 365 00	

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## TABULAR STATEMENT OF ROCK ISLAND

	Sel	nools.		5	Feachers	-	8	cholars	and Yo	uth.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 5 2 6 4 10 14 5 6  1 20 2 1 5 5 4  2	6699967464887 108786	772353763510 21111562 22	3396148 54	\$27         75           30         00           67         50           29         00           33         60           30         c0           27         50           21         66           21         00           33         50           28         95           50         07           26         25           29         20           32         00           25         39	\$19 33 19 00 31 57 17 60 11 00 26 15 21 00 19 00 16 00 25 00 25 00 12 60 16 00 2 75	$\begin{array}{c} 154\\ 208\\ 830\\ 126\\ 208\\ 480\\ 178\\ 48\\ 187\\ 146\\ 25\\ 238\\ 95\\ 50\\ 176\\ 122\\ 47\\ 39\end{array}$	73 152 810 74 143 461 187 24 152 95 18 193 80 88 169 83 169 83 49	400 678 883 366 430 3,105 583 116 678 678 142 159 845 832 200 395 587 263 87 263 87 105	278 485 582 270 247 2,029 503 86  417 30  634 115 157 297 401 168 28 82	\$3,274 00 543 00 2,005 00 1,878 03 852 31 800 00 6,187 25 533 50 2,845 00 1,063 47

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Scho	ol Funds-I	Receipts and	I Expenditu	ires.		Se	hool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$431 85 624 25 526 58 435 00 387 65 1,847 65 544 30 123 10 653 40 530 20 28 75 82 50 736 60 125 93 736 60 125 93 736 65 124 85 521 83 40 05 321 83	\$145 00 1,272 55 2,855 50 987 07 20,000 00 30 00 718 41 470 75 20 99 720 75 1,560 50	\$920 93 \$18 26 3,192 50 \$50 00 387 60 6,400 00 1,120 00 \$76 50 \$96 14 1,037 22 1,465 00 \$19 95 \$56 60 \$45 20 70 00 177 75	\$331 00 1,416 72 618 44 5,904 64 10,000 00 1,300 00 14 30 980 28 454 00 450 00 17 25 500 00 971 29 615 00	\$1,101 49 6,265 73 2,200 00 488 75 22,247 65 2,773 00 457 51 1,604 55 2,059 80 1,482 22 949 93 791 70 5,321 49 	\$1,183 06 5,474 32 1,800 00 500 75 19,500 00 437 72 1,873 27 2,064 80 1,501 11 641 41 494 54 1,946 29	4526456257.22711453		\$693 00 5,904 64 10,000 00 600 00 1,467 50 450 00 450 00 700 0 615 00

## 202

## TABULAR STATEMENT OF ST. CLAIR

	Sch	ools.		1	Teacher	8.	S	cholars	and You	ith.	1.
Townships,	Whole number of schools	Average No. of monthstaught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars,	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
I.N.R. 6 W.           I.H.R. 7 W.           I.H.R.	7615518464143561334849	7776889947997686866769	688426464171961326282	4 4 5 1  8  1 2  1 1 1 1 1 1 1 1 1 1 1	\$37         50           35         00           49         09           36         50           37         50           37         50           37         50           37         50           37         50           37         50           38         66           30         06           34         16           36         75           38         06           34         16           36         75           30         02           29         16           35         00	\$26         25         00           32         32         32           26         50           22         50           30         00           27         00           45         00           25         00           25         00           25         00           25         00	198 125 545 187 15 167 308 99 80 100 151 130 173 105 173 105 173 47 74	168 93 414 170 18 73 267 75 66 75 96 75 96 125 120  85 85 85 41 50	$1,104 \\ 579 \\ 4,047 \\ 670 \\ 553 \\ 1,200 \\ 567 \\ 647 \\ 647 \\ 647 \\ 647 \\ 647 \\ 647 \\ 647 \\ 647 \\ 647 \\ 647 \\ 647 \\ 647 \\ 647 \\ 647 \\ 647 \\ 647 \\ 648 \\ 628 \\ 628 \\ 628 \\ 628 \\ 628 \\ 628 \\ 648 \\ 838 \\ 868 $	$\begin{array}{r} 741\\ 398\\ 2,502\\ 420\\ 232\\ 900\\ 367\\ 348\\ 455\\ 95\\ 247\\ 424\\ 909\\ 75\\ 415\\ 830\\ 337\\ 193\\ 194\\ \end{array}$	\$1,767 06 10,829 74 2,569 20 6,880 00 164 38 6,188 85 1,418 81 1,016 71 7,540 04 484 00 1,438 50 1,233 00 1,902 00 1,902 00 1,903 55 1,686 00 1,026 60 

		mecerpus an	d Expenditu	ires.		2	chool	Houses.
Amount of state fund received by the township treasurer	Amount ruised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole ant received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new selood houses creeted during the year	Whole cost of new school houses.
\$882 90 647 05- 2,553 10 722 95 461 55 992 80 558 85 679 20 550 65 803 45 679 20 550 65 81 90 635 40 1,082 45 93 10 603 90 576 10 655 25 235 70 474 75 463 65	\$3,700,00           196,00           196,00           \$89,71           900,00           200,00           852,59           247,31           221,28	$\begin{array}{r} \hline \$1,549 & 35\\ 1,503 & 01\\ 5,227 & 97\\ 1,316 & 00\\ 2,585 & 46\\ 1,442 & 70\\ 1,723 & 18\\ 1,293 & 00\\ 360 & 00\\ 844 & 44\\ 815 & 45\\ 1,144 & 87\\ 1,274 & 35\\ 150 & 30\\ 665 & 12\\ 600 & 45\\ 924 & 94\\ 429 & 76\\ 634 & 05\\ 608 & 55\\ \end{array}$	\$961 51 11 50           20 47           700 00           60 00           1,350 00           38 45           401 00           784 14           723 0)           675 85           88 00           5000 00           7 42	$\begin{array}{c} \$1,\$05 & 03\\ 1,\$08 & 83\\ 6,551 & 21\\ 1,550 & 95\\ 2,316 & 18\\ 1,550 & 73\\ 2,320 & 15\\ 3,241 & 65\\ 800 & 20\\ 1,413 & 35\\ 1,589 & 24\\ 1,507 & 99\\ 1,950 & 80\\ 288 & 10\\ 713 & 20\\ 1,338 & 42\\ 1,005 & 22\\ 456 & 98\\ 1,088 & 75\\ 773 & 77\\ 778 & 77\\ 778 & 77\\ 77\\ 77\\ 77\\ 77\\ 77\\ 77\\ 77\\ 77\\ 7$	$\begin{array}{c} \hline \\ \$1,556 & 69\\ 1,556 & 60\\ 1,556 & 30\\ 7,281 & 14\\ 1,316 & 00\\ 2,264 & 03\\ 3,450 & 96\\ 1,492 & 70\\ 2,336 & 57\\ 2,740 & 60\\ 398 & 45\\ 1,492 & 70\\ 2,336 & 57\\ 2,740 & 60\\ 398 & 45\\ 1,00 & 75\\ 1,615 & 89\\ 1,200 & 00\\ 1,972 & 45\\ 165 & 30\\ 665 & 12\\ 1,256 & 40\\ 1,047 & 05\\ 463 & 66\\ 1,134 & 05\\ 633 & 42\\ \end{array}$		1  2  1 1 1 2  1  1 	\$10,000 00 1,350 00 400 00 450 00 600 00 554 00 509 00



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#### 204

$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Scho	ols.		1	'e (chers.		Se	hol -	and You	ath.	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Townships.	number of	No. of	3	5	soluties of unles	salaries of females	Number of node scholars	Number of female set olars	persons	of white per-on-between d 21	Principal of the township fund.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	**       7       **       6         **       7       **       7         **       8       **       6         **       8       **       6         **       9       **       6         **       9       **       6         **       9       **       6         **       9       **       6         **       10       **       6	8 7 7 13 4 3 3 3	6 4 5 6 6 5 9 8 6 7	915570 5705433	1 1 2 3	$\begin{vmatrix} 25 & 001 \\ 32 & 001 \\ 27 & 500 \\ 27 & 500 \\ 28 & 750 \\ 37 & 500 \\ 30 & 0.000 \\ 27 & 500 \\ 23 & 000 \end{vmatrix}$	$\begin{array}{c} 21 & 00 \\ 25 & 00 \\ 25 & 00 \\ 000 \\ 000 \\ 20 & 00 \\ 24 & 00 \\ 22 & 00 \end{array}$	$ \begin{array}{c} 51\\ 173\\ 225\\ 273\\ 84\\ 66\\ 116\\ \end{array} $	110 303 274 111 52 82	917 723 759 550 790 549 183 832 388	105 124 594 366 633 368 83 234 285	$\begin{array}{c} \$13000\\ 20000\\ $20000\\ $31500\\ $91100\\ $39250\\ $4,850\\ $2,60000\\ $55000\\ $468$55\\ $25100\\ \end{array}$

## TABULAR STATEMENT OF SALINE

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Se	chool Funds-	1001 Funds—Receipts and Expenditures.										
Amount of state fand received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount pad for building, re- priring and renting school bouses	Whole and received for school purposes	Whole ant't expended for school purposes	N m1 v set iol houses	erected during the year	Whole cost of new solool houses				
\$156 00 114 00 401 65 800 16 592 90 725 44 477 42 279 50 175 50 504 77 410 36	$\begin{array}{c} \$135 18 \\ 102 55 \\ 1.936 81 \\ 555 93 \\ 225 34 \\ 225 31 \\ 465 00 \end{array}$	$\begin{array}{c} \$142 88\\ 200 00\\ 1,700 60\\ 1,700 60\\ 1,121 14\\ 752 00\\ 661 72\\ 508 05\\ 450 00\\ 488 00\\ 564 00\\ \end{array}$	$\begin{array}{c} \$300 \ 00\\ 400 \ 00\\ 579 \ 00\\ 145 \ 00\\ 90 \ 00\\ 25 \ 00\\ 116 \ 00\\ 226 \ 00\\ 50 \ 00\\ \end{array}$	<b>★</b> 156 00 300 00 264 00 1.936 81 1.676 07 768 50 1.190 84 546 40 1.97 91 758 49 465 00	<b>*1</b> 52 88 300 00 264 00 573 10 1,700 00 1,676 07 752 00 1,190 84 559 55 187 11 746 00 465 (0	6	2 1 2 2 1 2	\$190 00 140 00 579 97 301 00 116 00 175 00				
$\begin{array}{rrrrr} 279 & 50 \\ 175 & 50 \\ 504 & 77 \\ 440 & 36 \end{array}$	225-91	$\begin{array}{c} 508 \\ 05 \\ 450 \\ 00 \\ 488 \\ 00 \\ 564 \\ 00 \end{array}$	$\begin{array}{c} 25 & 00 \\ 116 & 00 \\ 226 & 00 \\ 30 & 00 \end{array}$	546 40 197 91 758 49 465 00	559 187 746 <b>4</b> 65	53 11 00 00	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				

#### 205

## TABULAR STATEMENT OF SANGAMON

<b>*</b>	Scho	ools.		I	leache <b>rs.</b>		Sc	holars a	nd Youth.	
Townships.	Whole number of schools	Averagy No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholus	Number of female scholars	Number of white persons be- tween 5 and 21 Number of white persons under 21	Principal of the township fund.
<b>18</b> R. 4 <b>18</b> · · 5 <b>13</b> · · 6 <b>13</b> · · 7	2 11 11 4	51 61 8 8	2 3 10	2 1	\$50 00 52 50 37 50 28 50	\$20-00 40-00 27-50	$56 \\ 68 \\ 286 \\ 173$	37 45 217 133	283 192 257 191 480 307 103	<b>\$</b> 3,785 (0) 4,400 (0) 2,119 (0) 7,682 (35
13       **       8         14       **       3         14       **       4         14       **       5         14       **       6         14       **       6         14       **       8         14       **       8	9 8 4 6	6 6 8 7	7 16 5 7	2334	36 00 35 00 45 00 38 00	25 00 25 00 22 50 26 00	$ \begin{array}{c c} 182 \\ 225 \\ 168 \\ 220 \\ \end{array} $	160 175 117 200	78         24           560         263           560            550         393           624         422	1,240 00 4,200 00 1,601 80 3,150 69
14       · · · 8         15       · · · 2         15       · · · 3         15       · · · 4         15       · · · 5         15       · · · 6         15       · · · 7	9 6 6 7 4	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7 6 9 5 6	2 4 4 2 4	31 00 34 50 40 00 30 00 43 00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	49 191 81 170 112	$ \begin{array}{c c} 65 \\ 126 \\ 74 \\ 111 \\ 137 \\ \end{array} $	492 632 434 370 485 352 647 444	1,087 09 1,222 30 2,735 00 753 00 1,287 00
15       **       8         16       **       1         16       **       2         16       **       3         16       **       3         16       **       5         16       **       5         16       **       5         16       **       5         16       **       5		84 7 81	2 U 5 7	$     \begin{array}{c}             1 \\             2 \\           $	$\begin{array}{c} 33 & 33 \\ 41 & 25 \\ 37 & 00 \\ 35 & 00 \\ 40 & 00 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	164 127	110 102 156	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,585 00 2,162 72 995 00 100 00 1,065 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		8 3  8 9	2 2   4	1   2	40 00 33 03  38 33 33 00	25 00 25 00	80 22 	70 13  65 115	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,203 30 4,983 99 1,002 10 1,252 10
J7 <sup>44</sup> 5 17 <sup>44</sup> 6 17 <sup>44</sup> 7 17 <sup>44</sup> 8 18 <sup>44</sup> 4 18 <sup>44</sup> 5 Springfield.	6 3 5 	63 7 72 8	8 2  3 4	3 1   1 15	$\begin{array}{c} 35 & 00 \\ 34 & 00 \\ \hline 37 & 16 \\ \hline 32 & 50 \\ 62 & 50 \\ \end{array}$	28 00 20 00  15 00 26 00	220 87 220 220 20 478	148 71 2'3 20 419	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1,7\$4 20 1,400 75 715 00
Total									16,294 8,909	55,612 00

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Se	hool Funds-	-Receipts a	ures.		Scho	ol Houses.	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.		Whole anit expended for scheol purposes	created during the vear Number of school houses	Whole cost of new school houses
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	390 00 487 00 400 50		861 14 911 54 846 52 743 00	100 00 	2,087 00 1,011 54	2,142 39 698 90	5 	1,175 00
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	493 90 680 80 462 91 645 05	954 98 839 19	1,297 06 1,400 00 483 89 747 69	3,083 90 64 00 554 00 5 00	2,590 99 1,804 60 519 85 763 94	4,701 96 1,659 40 481 33 718 19	5 5  5 7 5	8,363 90 1,300 00
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,703 28 335 00 568 55 546 25	115-00 761-50	1,173 43 872 00 1,110 66	2,550 00	4,648 75 	834-19 1,380-45	4 1 	2,350 00
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	591 55 559 75 174 15  286 35	517 98 295 48	1,987 40 850 00 214 06 757 95		2,040 17 1,077 88 558 21 	2,026 23 1,577 80 ::81 21 	7 3 4 3 	3 1,000 00
15, 251 31 , 7, 452 83 30, 085 38 23, 747 06 09, 899 79 48,006 85 121 21 37, 780 75	552 87268 00429 7578 752,253 30	500 00 790 00 113 17	1,425 26 364 75 1,279 35 359 40 6,400 00	666 00 11,500 00	1,962 35 191 92 19,600 00	1,962 35 259 40 19,600 00	6 6 2  2 4 2	666 00 24,072 78

# TABULAR STATEMENT OF SCHUYLER

	Sch	ools			Teachers.	•	l s	cholars	and Yo	outh.	
Townships.	Whole number of schools	Average No. of months taught	Number of unde teachers	Number of fan de trathers	Average salaries of males per month	Average solaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund
1       N.       1       W         2       ''       1       ''         3       ''       1       ''         2       ''       2       ''         3       ''       2       ''         3       ''       3       ''         3       ''       3       ''         3       ''       4       ''         1       ''       1       E         2       ''       2       ''	$ \begin{array}{c} 7 \\ 27 \\ 10 \\ 14 \\ 7 \\ 8 \\ 4 \\ 6 \\ 14 \\ 7 \\ 1 \\ 7 \\ 6 \\ \end{array} $	10 1 8 8 8 8 8 8 7 1 8 8	41777778668 .02	6 3 8 4 7 1 6 9 6 3 3 1	\$15 00 55 20 50 00 38 62 54 00 30 00 32 50 30 00 31 75 28 50 33 00 33 00	$\begin{array}{c} \$15 & 00\\ 27 & 60\\ 16 & 50\\ 22 & 00\\ 23 & 50\\ 20 & 00\\ 20 & 00\\ 20 & 00\\ 21 & 14\\ 17 & 00\\ 25 & 00\\ 25 & 00\\ 25 & 00\\ \end{array}$	$\begin{array}{c} 169\\ 603\\ 199\\ 521\\ 130\\ 202\\ 146\\ 151\\ 167\\ 201\\ 48\\ 158\\ 140\\ \end{array}$	$\begin{array}{c c c} 129\\ 557\\ 181\\ 235\\ 130\\ 218\\ 127\\ 90\\ 119\\ 137\\ 45\\ 149\\ 96\end{array}$	834 1,353 459 712 765 696 596 594 546 425 512 512 512 511		$\begin{array}{c} 22,064 & 7 \\ 5,000 & 00 \\ 1,213 & 70 \\ 1 & 686 & 17 \\ 8,638 & 15 \\ 1,809 & 47 \\ 1,526 & 66 \\ 1,260 & 00 \\ 2,055 & 65 \\ 1,710 & 28 \\ 758 & 57 \\ 1,516 & 11 \\ 1,189 & 57 \end{array}$
Total	108	64	70	37	80-00	21 00	2.615	2, 23	7,8:9	5,819	30, 509 75

Sel	iool Funds—	-Receipts ar	ad Expendito	ires.		School Houses.			
Amount of state fund received by the township treasurer	Amount raised by tax for paying trac'r ra	Amount paid to teacher	Amount paid for building, repair- ing and renting school houses.	Whole an't received for school purposes	Whole ant expended for scient purposes	2	Number of new school houses elected during the year	Whole cost of new school houses	
$\begin{array}{c} \$669 & 61 \\ 1, 158 & 58 \\ 420 & 95 \\ 606 & 40 \\ 621 & 50 \\ 569 & 54 \\ 403 & 10 \\ 510 & 50 \\ 434 & 50 \\ 532 & 50 \\ 205 & 95 \\ 580 & 50 \\ 289 & 30 \end{array}$	$\begin{array}{c} 550 \ 40 \\ 467 \ 28 \\ 150 \ 25 \\ 400 \ 00 \\ 184 \ 65 \end{array}$	$\begin{array}{c} \$1,328,23\\ 2,65+62\\ 668,69\\ 1,269,69\\ 1,269,69\\ 1,269,69\\ 1,269,69\\ 1,269,69\\ 1,269,69\\ 1,209,09\\ 565,13\\ 643,72\\ 1,059,45\\ 1,229,92\\ 434,87\\ 1,579,81\\ 496,64\end{array}$	6,776-08 1°5-00	0,061 47 800 00 750 25 656 90 1,483 85	9,975 85	7 : 8 :	2 2 1 6 1 1 2 	\$175 00 1,000 00 3,500 00 111 65 450 00 1,294 49	

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# COUNTY, for the year ending October 1, 1858.

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	th.	od You	iolars an	Sel		achers.	Te		ools.	Seho
Prin	No.	No.	Num	Num	Ave	Aven	Num	Num	Ave	Who

## TABULAR STATEMENT OF SCOTT

Townships	number of schools	ge No. of months taught.	r of male teachers	er of female teachers	ge salaries of nules per	re salaries of females per	er of male scholars	er of female scholars	white persons under 21	white persons between h	pal of the township fund.
13 R. 11	5	9 7	1	3	\$15 00	\$22 50	IIO	226	383	291	131,337 02
13 ** 12	6	7	5	3	32 50	23 00	185	158	649	460	1,256 30
13 ** 13	2	8 -	21	1	35 (0)	18 00	70	51	241	164	
14 ** 11	2	6		1	37 50	22 50			159	102	·
14 ** 19	8	8	8	8	37 50	25 00	360	297	1,216	847	: 1,781.88
14 ** 13	5	2	8	1	36 00	20 00	189	138	521	347	1,500.00
15 ** 12	2	8	- 13	- 2					341	246	2 700 (0)
15 ** 13	5	.9	6	3	36 50	24 00	185	175	593	400	$\pm 2,011.00$
15 ** 14	2	8	2	1	49 00	26 00	77	78	\$13	198	1,737 00
Total,	87	8	35	23	39 25	22 57	.182	1,119	4,446	8,051	12,843 35

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	School Fu	inds-Recei	pts and Exp	enditures.		8	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$528 44 680 59 850 62 145 47 1,039 36 646 12 298 76 616 06 224 80	\$86 37 649 90 165 85 1,765 20 366 24 656 38 200 00	\$612 81 1,411 41 563 73 142 47 8,158 90 1,280 00 298 76 1,322 81 426 47	\$375 00 15 04 12 00 230 00 1,855 00 38 40	\$1,92753 1,48287 69341 14247 8,40287 1,16036 33317 1,56382 59850	\$1,725 53 1,455 06 607 73 142 47 3,398 17 1,380 00 333 17 1,563 82 514 67	562295251	1	\$375 00 1,850 00
4,259 16	3,889 94	9,327 89	2,045 44	11,305 94	11,120 62	39	3	1,725 00

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	Sch	ools.		1	l'eachers.		Schole	ars and	Youth.		
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund
West Jersey	13	71278	9	4	\$80 50	\$19 00	158	109	607	410	\$955 5
Essex	9	71	12	10	29 50	15 25	186	172	581	470	1,252 7
Valley	4	171	4	8	29 00	20 00	219	161	416	268	2,858 7
Goshen	28	18	18	15	28 00	15 20	235	200	720	616	2,012 0
Toulon	25	8	13	12	30 00	20 00	297	253	892	650	2,929 7
Penn	1 10	8	6	4	24 00	12 00	180	130	387	301	800 0
Elmira	1 5	7	4	6	25 00	17 00	135	90	511	401	1,209 6
Osceola	5	6	6	5	25 00	14 00	226	206	481	304	1,136 25
Total	99	71	67	59	27 62	16 53	1,646	1,321	4,595	3,419	12,654 69

### TABULAR STATEMENT OF STARK

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Sc	hool Funds-	-Receipts a	nd Expenditu	ures.		8	chool	Houses.
Amount raised by tax for paying teachers		Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	erected during the year	0
\$583 53 558 77 838 15 623 53 708 85 3,045 05 493 48 409 44	\$806 05 675 14 792 12 200 00 260 00	\$1,121 21 851 82 684 70 1,628 78 1,078 85 550 00 826 75 458 89	\$1,660 00 682 00 256 48 1,400 00 300 00 90 75 472 00	\$3,252 38 665 97 1,013 79 2,300 00 3,073 00 930 65 584 23 966 81	\$3,027 83 1,536 82 1,013 ,9 2,500 00 2,653 00 1,230 65 916 75 946 88	$     \begin{array}{r}       7 \\       10 \\       4 \\       8 \\       12 \\       7 \\       5 \\       5     \end{array} $	2 1 1 2 3 1	\$800 00 548 00 500 00 2,000 00 300 00
4,063 42	2,733 31	7,196 00	4,861 23	12,786 83	18,655 72	58	10	4,148 00

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# COUNTY, for the year ending October 1, 1858.

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### TABULAR STATEMENT OF STEPHENSON

	Sch	ools.		Т	eachers.		Se	holars a	and You	th.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
T. 26 R 5 27 ** 5 28 ** 5 * 29 ** 5 * 29 ** 6 * 27 ** 6	847117	9777677	234.4117	244 .777	\$30 00 30 00 29 00 24 00 27 00 28 76	\$17 50 13 25 19 00 18 00 14 00 13 75	103 110 79 185 214 812	113 88 83 161 121 287	227 307 260 439 686 874	229 198 109 502 583	\$528 55 413 22 1,835 90 2,108 78 3,001 90
** 29 ** 1 ** 26 ** 7 ** 27 ** 7 ** 28 ** 7 ** 29 ** 7	7	788	6 6	6 8 5	$   \begin{array}{c}     25 & 00 \\     21 & 75 \\     25 & 33   \end{array} $	11 00 19 25 15 00	130 221	92 200	441 443 597 840	124 323 382 615	$\begin{array}{c} 1,260 \ 00 \\ 1,200 \ 00 \\ 4,055 \ 43 \\ 4,108 \ 46 \end{array}$
**29 ** 7 **26 ** 8 **27 ** 8 **28 ** 8 **29 ** 8	8 17 8	9 61 8 10 7	5 7 10 5	8 19 5 2	21 70 45 00 26 00 26 20	12 29 25 00 18 00 14 00	191 256 934 241 189	188 201 597 214 89	530 2,840 830 387	871 2,075 877 278	8,133 18 2,816 27 8,221 73 1,085 80
**26 ** 9 **27 ** 9 **28 ** 9 **29 ** 9	4	8771	5 7 12 3	3373	25 0 <sup>(1)</sup> 25 0 <sup>(1)</sup> 25 0 <sup>(1)</sup> 25 0 <sup>(1)</sup> 32 50	12 00 12 00 17 00 11 00	86 831 838 90	96 258 336 54	478 647 1,0:2	327 596 705	2,620 00 4,060 27 3,374 11 1,860 00
Total	124	78	108	95	27 48	15 12	4,015	8,180	11,848	7,988	40,189 59

			School Houses.					
Amount of state fund received by the township treasurer	paid to teachers raised by tax for paying sof st.te fund received formalin treasurer		Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$215 10 215 85 209 68 160 00 887 06 491 05 521 05 268 53 391 15 499 00 825 65 489 56 1,844 46 601 25 282 02 383 26 458 10 460 02 284 03	\$533 14 41 00  1,202 97 1,340 70 1,211 83 690 70 1,463 72 1,051 35 914 70  5,159 75 2,276 17 500 91 90 00  138 19 79 01	$\begin{array}{r} \$394 50\\ 298 17\\ 583 90\\ 904 45\\ 1,049 84\\ 1,735 52\\ 1,173 43\\ 1,173 43\\ 1,418 12\\ 778 86\\ 874 80\\ 5,556 70\\ 1,362 79\\ 540 14\\ 588 00\\ 598 17\\ 1,172 51\\ 1,172 51\\ 1,22 92\\ \end{array}$	\$640 00 375 00 1,122 00 2,543 00 298 00 382 53 2,202 52 2,000 00 1,000 00 24 54 400 00 1,233 28	\$\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	\$1,054 b0 673 17 2,207 09 904 45 1,502 31 3,976 90 1,480 86 1,395 23 2,700 00 1,418 12 7,324 10 8,131 60 11,411 45 2,517 95 741 04 1,405 00 1,144 72 2,505 79 512 26	2446667 676 8993458	1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$660 00 \$75 00 1,050 00 2,543 00 1,014 00 1,014 00 1,000 00 700 00 401 00 2,700 00 740 00

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	Scho	ols.		Te	achers.		Sel	iolars an	d You	th.	
Townships.	Whole number of schools	Average No. of months taught.	Numbe of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	No. of white persons between 5 and 21	Principal of the township fund.
22 N. R. 2 W.         28 ** ** 2 **         28 ** ** 2 **         26 ** ** 2 **         26 ** ** 2 **         28 ** ** 2 **         28 ** ** 2 **         28 ** ** 2 **         28 ** ** 2 **         28 ** ** 2 **         28 ** ** 3 **         28 ** ** 3 **         29 ** ** 3 **         21 ** 4 **         25 ** ** 4 **         26 ** ** 4 **         27 ** 4 **         28 ** ** 5 **         29 ** 5 **         21 ** 5 **         22 ** 5 **         21 ** 5 **         22 ** 5 **         23 ** 5 **         23 ** 5 **         23 ** 5 **         23 ** 5 **         23 ** 5 **         23 ** 5 **         23 ** 5 **         23 ** 5 **         23 ** 5 **         23 ** 5 **         23 ** 5 **         23 ** 5 **         23 ** 5 **         23 ** 5 **         24 ** 7 **	55553676871157777	7 6 7 7 8 7 8 7 7 6 9 8 7 7 6 9 8 3 4 7 7 10 10 9 9	6 4 2 8 5 4 8 8 8 7 3 4 4 5 2 1 1 1 1	854 418 225 686 700 788 42 611 12	36 00 45 00 38 00 88 00 82 96 28 00	28 00 16 00 22 50 21 50 18 00 25 00 20 83 37 50 20 83 37 50 20 83 37 50 20 83 37 50 20 83 37 50 20 83 37 50 20 83 20 80 20 90 20 90	230 130 201 145 229 195 141 100 80 166 158 200 20 43	141 84 123 99 190 190 153 131  131  85 700 128 169 225 181 31 66	822 824 534 815 261 820 528 555 525 646 895 274 518 600 1,216 138 168 277	87 243 223 106 286 423 883 433 433 433 433 433 883 433 835 835 835 835 835 810 708 88 110 214	$\begin{array}{c} \$997 \ 69\\ 1,110 \ 00\\ 3,200 \ 00\\ 1,215 \ 00\\ 642 \ 20\\ 4,801 \ 63\\ 2,038 \ 00\\ 5,620 \ 08\\ 2,038 \ 00\\ 4,509 \ 90\\ 1,391 \ 00\\ 7,004 \ 20\\ 2,932 \ 15\\ 2,180 \ 00\\ 1,655 \ 20\\ 1,655 \ 20\\ 1,655 \ 20\\ 1,180 \ 83\\ 1,519 \ 49\\ 2,705 \ 00\\ 2,671 \ 33\\ 1,659 \ 84\\ \end{array}$
Total,	120	j_7	103	86	85 00	23 00	2,895	2,409	10,816		52,974 10

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### TABULAR STATEMENT OF TAZEWELL

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Scho	ol Funds-R	eccipts and	Expenditure	es.		Se	chool	Houses.
Amount of state fund received by the township treasurer	paid to teachers		Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
\$585 35 397 15 621 70 458 70 283 75 580 00 441 45 647 95 1,082 36 520 00 609 40 564 00 688 80 413 90	\$300 32 102 00 760 00 414 00 1,141 00 1,012 34 800 00 403 65 998 13 784 96	\$751 75 463 00 841 05 500 00 272 50 680 97 882 00 1,130 85 1,187 92 2,248 90 1,105 00 1,105 00 1,128 29 1,182 36 1,552 05 1,150 00	1,200 00 653 31 561 80 2,144 00 423 84 1,250 00 428 00	\$1,091 67 432 00 1,696 70  987 00 2,985 89 2,929 77 3,249 00 1,619 25 987 72 1,004 93 428 00	\$559 39 438 00 1,696 70 987 00 800 00 2,547 45 2,498 90 3,249 00 1,579 59 987 72 1,904 98 428 00	552 3 687957474	8 1 1  1 	\$1,650 00 765 00 486 00
172 80 613 60 643 00 660 24 196 00 241 50 242 04	501 65 2,137 45	3,372 94 1,268 97 796 80 2,300 00 200 00 514 12	$\begin{array}{c} 1,289 & 08 \\ 80 & 00 \\ 34 & 95 \\ 101 & 57 \\ 400 & 00 \\ 9 & 00 \end{array}$	1,659 38 1,192 79 	1,614 60 1,292 79 600 00 508 63	4443118	2	1,269 08

10,663 70 9,358 52 23,678 77 8,792 49 22,811 21 9,002 70 92 17

4,970 08

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$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Sch	ools.		3	feachers.		So	bolars a	and You	ath.	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Townships.		of months taught.	male	female teachers	salaries of males	salaries of females	scholars	Number of female scholars	of white persons	of white persons	
13 ** 8 ** 1 1 33 33 57 50 1,9450	12       41       1       41         13       41       1       41         11       41       1       41         12       41       1       41         14       41       1       41         15       41       1       41         16       41       1       41         12       42       41       41         12       42       41       41         12       42       41       41         13       42       41       41         14       43       41       41	4 8 4 13 10 7 10 2 2	666666666	4 3 4 12 9 7 16 2 2	1 1 3 4	83 83 86 66 85 25 86 11 87 00 85 00 85 00 80 00 86 25 87 50	27 50 26 00	121 183 155 512 268 172 200 52	139 149 101 467 203 192 159 36	626 499 645 1,253 642 476 564 273 186	432 397 432 1,000 591 379 381 182 129	\$1,616 35 1,009 00 976 55 731 20 1,041 70 542 00 1,097 70 664 75 386 50 1,106 20 1,945 08

### TABULAR STATEMENT OF UNION

Sel	hool Funds-	Receipts an	d Expenditu	res.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by trx for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole oust of new school houses.
\$528 00 712 60 610 23 654 55 1,197 13 725 63 793 40 517 04 412 89 302 29	\$25 00 121 66 	$\begin{array}{c} \$55.66 & 60 \\ 6.89 & 0.7 \\ 6.37 & 0.7 \\ 8.48 & 0.0 \\ 1, 611 & 9.4 \\ 1, 017 & 0.2 \\ 7.38 & 0.0 \\ 4.35 & 0.0 \\ 3.82 & 0.0 \\ \end{array}$	\$350 00 .724 00 136 90 1,090 00 8 25	$\begin{array}{c} \$940 52\\ 863 23\\ 649 07\\ 1,050 75\\ 1,328 43\\ 760 73\\ 703 16\\ 751 46\\ 633 43\\ 347 10\\ \end{array}$	$\begin{cases} \$940 & 52 \\ 888 & 66 \\ 638 & 57 \\ 708 & 00 \\ 1,611 & 94 \\ 978 & 41 \\ 708 & 00 \\ 459 & 71 \\ 507 & 70 \\ 382 & 00 \\ \end{cases}$	4434964590	1 1 1 1 1	\$400 00 136 90 185 80
6,453 88	885 45	7,296 40	2,214 15	7,987 88	7,674 51	43	4	722 70

### Schools. Teachers. Scholars and Youth. Number No. Number Number Whole number of Average No. of Number of Number Principal of the Average Average tween month .... month..... 2 white of 30 2 0 20 salaries Sularies and male male female female Townships. persons white 21. . months taught .... township fund ... teachers. scholars of Schools ..... teachers.. of scholars.... .......... under persons females ; males : : 22 .... .... : per : per be-17 N 10 & 11 W 12 10 9 \$25 50 \$18 75 306 244 919 575 \$2,514 8 . . 17 N. 12 W... 7 6 2,760 75 6 2 32 00 18 00 221 126 590 497 17 \*\* 18 \*\*. 8 6 15 22 50 270 109 2,152 22 2 27 50 99 83 6 8 18 N 10 & 11 W 8 6 00 20 00 240 238 929 75 2,085 00 35 1,456 43 2,369 00 18 \*\* 12 \*\* ... 6 7 6 91 314 6 81 00 18 75 52 464 18 \*\* 18 \*\* ... 7 6 4 8 85 00 29 00 220 105 278 138 18 \*\* 14 \*\* ... ĝ $\overline{7}$ 2 1 28 50 12 50 52 46 168 118 6 8 3,300 00 19 N 10 & 11 W 9 22 00 \$10 2,457 1,740 10 27 50 330 19 N. 12 W... 7 6 2 2 17 50 241 232 4, 319 79 29 50 199 481 19 \*\* 13 \*\*... 12 6 8 4 82 29 25 60 196 212 498 245 2,962 00 19 .. 14 ... 2 35 1 2 21 50 22 00 18 18 77 59 1,664 00 20 \*\* 10 \*\* ... 3,156 00 ..... ... . . . . . . 20 \*\* 11 \*\* .. 71 8 50 6 238 441 293 1,836 00 6 2120 60 28820 \*\* 12 \*\* .. 12 9 3 627 6 16 50 219 193 836 1,243 00 25 50 20 \*\* 13 \*\* . . 1,094 00 12 6 8 4 33 00 15 00 265 168 374 294 .... 20 \*\* 14 4 7 1 1 82 00 20 00 20 18 66 50 ..... · · . . 21 .. 11 5 64 5 1 \$0 00 22 00 145 80 443 399 2,099 00 .... 21 \*\* 12 20 50 11 6 3 216 1,561 00 . . . 30 00 131 167 344 21 \*\* 13 \*\* ... 12 6 $\overline{7}$ 6 380 3,022 8 \$2 50 19 00 330 140 442 21 \*\* 14 \*\* ... 41 24 22 \*\* 11 \*\*.. 1,612 00 14 6 6 8 31 50 22 00 144 200 274 197 22 \*\* 12 \*\*.. 15 6 4 6 26 40 20 34 97 114 211 40 5,426 08 22 \*\* 13 \*\* .. 8 7 3 249 2,019 00 4 30 00 21 50 133 144 361 22 .. 14 ... 2 61 2 28 00 45 19 86 57 ... . . ... .... 23 \*\* 11 1 6 1 17 81 52 3,189 95 11 ç 28 \*\* 12 \*\*... 4 6 2 1 30 00 24 00 19 15 86 57 2,417 11 23 \*\* 13 \*\* ... 35 ..... ... . ... 23 \*\* 14 \*\* ... $\underline{2}$ 6 26 50 26 20 104 2,053 95 4 ... 10 00 . 28 " 9 E ... ... 23 \*\* 10 \*\* ... 94 123 2 207 118 3,414 36 5 6 31 00 19 50 113 23 \*\* 11 \*\* ... 1 2,836 17 2 1 1 33 33 18 00 25 23 38 24 Total..... 185 6 126 90 29 47 19 82 3,886 8,351 11,596 7,177 62,564 66

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### TABULAR STATEMENT OF VERMILION

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Set	1001 Funds-	-Receipts a	nd Expend	itures,		Se	hool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$1,188 15		\$1,246 25	<b>\$</b> 220 72	\$1,674 51	\$1,513 47			
834 35 1,495 00 615 62 228 15 182 25 1,868 69	\$372 85 2,193 58	$\begin{array}{r} 354 \\ 40 \\ 1,522 \\ 535 \\ 46 \\ 625 \\ 00 \\ 255 \\ 06 \\ 5,857 \\ 00 \end{array}$	901 33 1,293 53 1,300 00 372 00	2,512 35 2,106 93 435 05 627 06	$\begin{array}{r} 366 51 \\ 2,424 19 \\ 2,106 93 \\ 1,955 00 \\ 627 06 \end{array}$	75499	33314	\$1,200 00 1,380 00 1,300 00 350 00 1,800 00
545 10 636 00	476 00	748 05 1,870 00 84 91	847 66	4,322 27 1,408 00 81 91	1,370 00 84 91	4 5	2	800 00
602 70 532 39 447 75	247 23 472 00	1,013 99 731 89 699 91	1,822 10 437 36 110 00	2,879 63	2,879 63	5	491	1,786 00 244 00
148 70 854 45	172 11	827 59 661 52			664 52	255		365 00
88 90						9		•••••••
233 90 473 55 114 80	875 82	$\begin{array}{r} 426 & 16 \\ 995 & 00 \\ 173 & 00 \end{array}$	416 18 400 00	$\begin{array}{r} 654 & 75 \\ 1,450 & 00 \\ 114 & 80 \end{array}$	$\begin{array}{r} 416 & 18 \\ 1,400 & 00 \\ 173 & 00 \end{array}$	8 4 1	1 1	400 00
81 68		$     \begin{array}{r}       126 & 00 \\       188 & 49     \end{array} $	639 15	815 83	$     \begin{array}{r}       154 \ 25 \\       847 \ 64     \end{array} $	2	2	862 36
166 46		4:53 00	350 00	685 89	789 00		2	565 00
34 38		155 00	43 36	318 06	161 00	1		

	Sch	ools.		1	Ceacl	hers		S	cholars	and Yo	uth.	
Townships.	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers		Average salaries of males per	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21.	No. of white persons between 5 and 21	Principal of the township fund
T. 2 S. 13 W	10	10	10	2	\$25	00	\$12 50	160	240	466		\$1,046 29
** 1 ** 14 **	7	6	4	91 03	25	00	10 00	98	94	172	117	1,116 00
44 1 N. 13 **	11	6	7	4	27	22	13 75	260	804	704	609	1,841 81
** 1 ** 12 **	14	73	7	5	25	00	12 00	245	269	480	400	1,675 00
** 1 8. 19 **	16	12	4	6	35	00	10 00	235	185	747		4,320 60
** 1 ** 13 **	11	5	7	4	28	05	10 28	219	208	576	384	1,891 30
** 8 ** 14 **	4	12			22	50		17	9	181	94	
" 1 N. 11 "					20	00	6 66	13	16	51	40	970 35
	2	6	2		25	83		18	12	73		1,477 25
** 2 ** 14 **										42	23	
3 13	6		1	1		00	9 00	11	15	70		
14	10	6			2)	00	20 00	116	68	109	30	
Total,	91	73	42	24	24	85	12 06	1,392	1,430	3,621	1,697	13,838 00

# TABULAR STATEMENT OF WABASH

### School Funds-Receipts and Expenditures.

### School Houses.

Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Am't paid for building, repairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$452 60		\$431 83		\$567 54	\$600.00	\$		
205 45		414 00	1		414 00	47		
682 45	*********	753 84	\$310 00	866 63	1,095 47		1	\$450 00
526 05	\$364 00	758 00		975 00	940 00	7		
683 60		1,022 65		1,098 98	1,098 98			*******
589 05	112 25	954 86	235 25	1,150 28	1,106 28	7		
299 18		348 50	84 99	288 18	38: 49	1	1	300 00
61 95	****** ***	64 51		185 50	64 51		\$1.90	
87 00	********	*********		508 83	495 08	1		
22 72								******
92 70		81 00 140 00			130 00			
170 00		140 00				3	1	
8,872 75	506 25	4,969 19	580 24	5,599 91	6,327 76	87	8	750 00

# TABULAR STATEMENT OF WARREN

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- 19	Sch	ools.		1	Teachers	·	Se	holars :	and You	ith.	
Townships.	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	No. of white persons between 5 and 21	Principal of the township fund.
Green Bush	8	7	4	4	\$20 00	\$10 00	141	131	617	409	\$1,100 00
Berwick	6	6	8	8	\$2 50	16 00	\$50	811	0.12	355	1,100 00
Floyd	14	61	1	8	26 50	12 25	151	145	573	281	1,185 10
Cold Brook	16	8	8	8	29 00	14 00			650	500	800 00
Kelly	7	8	8	7	27 50	13 00	168	2:16	500	413	1,580 81
Swan	20	71	11	9 12	25 22	17 40 16 00	53	48	510	405	7,222 39
Roseville	8	7	2	13	25 00	23 66	90 179	110	529	209	1,016 00
Lenox Monmouth	16	8	12	16	33 (11)	20 00	\$70	550	1,786	1,157	1,000 35
Spring Grove.	5		15	100.00	27 50	12 00	010	13-1 1	1,100	440	518 00
Point Pleas'nt		6}	2		25 00	14 00	80	51	285	231	1,060 00
Ellison	9	8	8	6	31 00	19 00	190	150	562	377	1,610 00
Tompkins	12	7	1 9	3	25 00	14 00	285	225	627	420	829 10
Hale	6		5	8			-00		555		1,490 00
Sumner	5	7	3	2	29 00	15 50	72	80	475		1,142 87
Total	111	7.	95	1.95	27 20	15 48	2,120	2,132	8,11 11	5,491	22,888 0

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Sch	ool Funds-	Receipts an	d Expenditu	res.		Se	hool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposos	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
\$474 00 427 90 559 00 560 00 1,719 42 499 92 478 10 362 17 1,368 20 377 71 302 00 459 35 419 70 473 90 469 00	\$120 00 1,199 96 \$00 00  \$3 00 420 96 2,166 70 1,015 59  \$03 83 638 00	\$577 00 453 51 928 00 1,00 00 914 27 1,163 25 950 00 683 88 3,459 63 166 60 1,096 73 \$600 00 1,208 00 724 19	\$1,832 00 200 00 295 51 1,120 00 628 94 4,008 00 749 49 42 00	\$594 00 581 44 1,672 00 1,200 00 1,877 51 1,452 16 1,700 00 1,577 06 7,902 23 402 60 1,069 00 1,850 00	\$777 00 581 44 1,872 00 1,200 00 1,614 00 1,481 30 2,000 00 1,396 98 7,902 25  199 70  1,100 00 1,850 00	568677750526565		\$1,425 00 320 00 400 00 700 00 955 00
8,950 38	6,248 04	14,124 60	8,375 94	28,278 00		90	11	3,800 00

# TABULAR STATEMENT OF WASHINGTON

	Sch	ools.			Teachera.		8c	holars	and You	ith.	
Townships.	Whole number of schools	Average No of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per mouth	Number of male scholars	Number of female scholars	No. of white persons under 21	and 21	Principal of the township fund
I         N. 1         W           I         1. 2         1           I         4. 3         4           I         5. 1         4           I         4. 2         4           I         4. 3         4           I         4. 3         4           I         4. 3         4           I         4. 3         4           I         4. 4         4           I         4. 3         4           I         4. 3         4           I         4. 4         4           I         4. 3         1           I         I         5           I         I         I           I         I         I           I         I         I           I         I         I           I		6658988981106764	1		\$20 00 33 50 30 00 \$1 50 \$1 66 \$2 50 \$0 00 29 09 27 50 \$3 00 23 83 30 00 28 00	\$23 (0) 20 00 25 00 22 50 22 50 25 00 15 00 20 55 20 00 19 50 20 55 20 00	8 100 9 25 85 12 310 110 190 121 70 154 71 135 120 102	3 74 7 12 52 18 207 93 125 129 125 129 126 70 126 70 152 70 84	04 19 297 230 247 258 210 800 258 719 385 250 251 349 349 352	67 8 910 115 165 285 160 185 450 185 450 200 200 212 310 256	\$397 21 5,744 00 1,208 38 1,670 00 1,916 00 1,600 00 1,506 27 1,902 13 1,513 00 1,000 877 39 1,683 88 1,683 78 1,366 20
Total	_	71	-	33	29 38	20 93	·			!	23,506 59

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S	chool Funds-	-Receipts a	nd Expendit	ures.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Am unt paid to teachers	Amount paid for building, repair- ing and reuting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	
\$37 50 34 16 14 37 425 44 278 46 827 45 469 90 264 27 845 50 629 57 516 16 622 31 439 95 394 59 468 07 455 37 472 62	\$182 56 72 83 185 00 500 00  67 94 400 00 250 00	\$633 00 150 00 217 20 678 05 440 75 1,330 34 587 82 761 57 710 27 724 00 525 00 525 00 525 00 563 83 711 79 619 93 534 00	\$335 00 700 00 796 00 6,000 00 800 00 419 96 510 00 335 00 625 00	$\begin{array}{c} \$37 50\\ 34 16\\ 14 37\\ 983 00\\ 852 86\\ 521 11\\ 1,516 90\\ 1,251 87\\ 7,430 24\\ 1,468 90\\ 780 17\\ 1,135 33\\ 1,283 51\\ 874 95\\ 550 26\\ 1,661 65\\ 623 64\\ 842 52\end{array}$	\$983 00 183 19 246 05 1,419 69 1,181 75 7,430 34 1,407 82 780 17 1,154 45 1,252 50 878 00 573 62 1,352 21 638 59 564 00	4115965558335555	···· 1 ··· 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$335 00 416 00 6,000 00 800 00 419 96 400 00 306 00 375 00
7,204 59			10,520 96			52	10	9,051 96

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### Schools. Teachers. Scholars and Youth. Number of white 5 and 21. Average Number of male Number of female teachers.... Average Number Number Number Principal of the township fund ... Whole number of schools ..... Average month. month. Townships. of No. salaries Balaries ...................... \* white male female months taught ... teachers ..... scholars. persons persons between of scholars ..... females males under 21 ..... per per : 2 N. R. 5 E. \$24 00 .... ..... .... ... \$1,462 23 ..... \*\*\*\* ... \*\* \$10 00 1,012 29 ··.. ٤. 4,000 00 20 00 u., . .. .. 22 50 730 00 .... ..... ··.. " 25 00 864 39 18.00 .... 6 ... .. 25 70 22 50 1,462 70 G ... " \*\* 1,458 75 22 50 15 00 4 4 4 21 25 16 00 800 00 \*\* \*\* 25 00 18 33 851 61 S \*\* 25 00 21 00 700 00 ... \*\* 25 00 18 00 652 00 "... .. \*\* õ 25 00 22 00 978 93 ".. 20 00 829 85 "... \*\* 22 50 17 50 961 64 ".. 25 00 500 35 25 00 ".. .. 25 00 938 75 ".. ••• . . .. 24 00 19 00 468 80 "., .. 1,630 00 80 00 22 00 "... " \*\* 82 50 428 50 19 00 .. 478 80 \*\* Б 29 50 .... ... ... " .. \$ 25 00 828 25 ... "... 8 .. 28 00 24 00 153 75 "... 8 \*\* \*\* 1,154 63 24 00 8 .. .. 9 ".. 668 00 27 00 22 00 Total..... 118 25 00 19 00 2,416 2,870 7,553 5,571 28,986 17

### TABULAR STATEMENT OF WAYNE

Se	bool Funds-	-Receipts an	d Expendito	ures.		S	chool	Houses.
Amount of state fund received "by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- iug and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$166 50 \$40 20 166 00 67 20 153 35 427 70 480 74 503 48 386 00 480 74 503 48 386 00 480 74 476 00 469 16 422 77 296 30 444 00 469 16 422 77 296 81 575 52 645 65 577 12 227 94 173 44 123 52 187 20	\$72         20           115         00           93         00           261         64           414         13           320         00           423         00           423         00           423         00           423         00           423         00           5376         00           500         00           500         00           557         87           143         33           151         20           41         63           104         00           1,488         12           285         30           227         94           183         84           102         94           55         00	$\begin{array}{c} \$387 50\\ 399 00\\ 210 00\\ 285 00\\ 153 35\\ 750 00\\ 949 93\\ 575 92\\ 375 00\\ 476 09\\ 751 07\\ 637 00\\ 946 11\\ 989 00\\ 390 88\\ 312 75\\ 150 00\\ 481 00\\ 1,470 97\\ 535 00\\ 534 00\\ 250 00\\ 81 55\\ 331 95\\ 288 00\\ \end{array}$	\$290 00 70 00 398 82 100 55 148 65 600 00 223 22 307 89 298 00 412 78 321 00 100 00 134 85 80 00 325 00 96 00 221 57 	$\begin{array}{r} \$457 70\\ 718 00\\ 216 00\\ 358 00\\ 226 35\\ 1,174 57\\ 1,040 60\\ 575 92\\ 1,388 60\\ 474 74\\ 2,024 63\\ 1,065 00\\ 1,367 80\\ 1,021 08\\ 724 53\\ 706 29\\ 334 81\\ 861 22\\ 2,316 77\\ 705 27\\ 483 86\\ 440 10\\ 147 12\\ 622 09\\ 287 00\\ \end{array}$	$\begin{array}{c} \$457\ 70\\ 718\ 00\\ 253\ 00\\ 858\ 00\\ 226\ 35\\ 1,174\ 82\\ 1,050\ 43\\ 575\ 92\\ 1,308\ 60\\ 474\ 74\\ 1,850\ 21\\ 1,065\ 00\\ 1,358\ 89\\ 700\ 00\\ 633\ 77\\ 647\ 60\\ 157\ 00\\ 861\ 22\\ 2,316\ 77\\ 631\ 00\\ 474\ 19\\ 440\ 10\\ 85\ 55\\ 622\ 09\\ 287\ 00\\ \end{array}$	2 2 2 2 2 2 2 2 2 4 5 4 4 5 7 5 4 3 1 6 4 1 8 2	2 2 1 1 2 1 2 1 2 1 2 3 3 3 3 3 3 3 3 3	\$360 00 275 00 275 00 225 21 148 65 520 00 214 92 307 49 550 00 134 85 100 00 150 00 325 00 375 00

	Schoo	8.	1	<b>Feachers</b>	к.	8	cholars :	and Yo	uth.	
Townships.	Whole number of schools	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund.
T. 3 S. R. 8 E. 4 4 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8	556 576 210 788 4 4 7 8 4 4 7 8 4 4 7 8 4 4 7 8 8 8 8 8 8 8 8 8 8 8 8 8	556527754346	232	25 00	\$22 50 25 50 25 00 15 00 20 00 22 00	54 97 112 158 72 141 210 77 384  140  61 58	45 77 124 185 48 165 150 77 162  70  99 45	182 340 690 639 498 228 450 855 550 264 137 375 339 340 121  39 41 454 509	137 220  156 321 400 105 75  347 205	\$577 31 614 82 1,241 43 520 00 460 00 966 38 670 00 600 00 648 44 776 45 1,527 88 1,205 00 1,200 00 1,200 00 1,200 00 1,200 00 1,202 00 1,202 00

### TABULAR STATEMENT OF WHITE

	School Fu	nds-Receip	ots and Expo	enditures.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses
\$300 20 435 77 695 68 693 38 388 87 260 16 546 74 749 94 623 56 279 95 250 37 468 83 426 87 466 92 164 96 14 24 17 99 13 72 30 11 49 45	\$260 00 193 17 914 34 310 16 47 00	\$380 00 426 94 655 00  396 00 531 74 1,649 00 559 05 369 64 268 57 550 19 415 11 512 94 305 00  533 80 509 00	\$335 80 855 00 40 00	\$382 00 1,550 10 480 50 475 00 903 00 683 55 297 38 609 75 444 60	\$380 00 1,550 10 480 51 475 00 780 71 559 09 258 57 1,962 74	2 4 5 5 2 2 5  2 2 3  3 		\$905 00 250 00 400 00 125 00 400 00 125 00

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# TABULAR STATEMENT OF WHITESIDE

	Sch	ools.		1	Feachers.		S	cholars	and Yo	uth.	
Townships.	Whole number of schools	Average No. of months taught.	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons be- tween 5 and 21	Principal of the township fund
No.19 8 E 19 4 19 5 19 6 19 6 19 7	5 19 8 2 1	812 9 9 6 6 6	2 10 2 1 1	3 11 3 2 1	\$26 50 23 33 27 50 18 00 28 00	\$15 00 15 00 21 50 10 25 20 00	81 857 99 28 29	72 444 56 22 19	109 431 364 104 97	88 122 120 67 61	\$1,100 00 1,240 20 3,973 79
** 20 2 ** ** 20 3 ** ** 20 4 ** ** 20 5 ** ** 20 6 ** ** 20 7 ** ** 21 2 **		7 14 7 8 9	6 6 7 3 2 1	667892	88 00 28 00 42 00 30 00 39 00 50 00	20 00 15 00 24 00 18 00 24 00 16 00	170 93 840 58 17 80	142 55 347 47 17 86	280 442 620 159 93 827	168 312 523 74 245	1,150 83 2,620 74 2,871 63 635 51 7,220 42 420 00
**       21       3       **          **       21       4       **          **       21       5       **          **       21       5       **          **       21       6       **          **       21       7       **          **       22       3       **	12 4 12 5 8 7	8 7 8 10 10	4218564	2856561	33 90 39 00 55 00 40 00 35 00 35 16	19 00 22 00 20 00 16 00 25 00 17 00	139 114 378 125 393 387	110 120 188 140 888 465	462 895 628 574 1,241 784	243 803 550 383 938 492	1,614 48 1,539 00 1,925 00 1,113 66 4,483 99 443 35
" 22 4 " " 22 5 " " 22 6 " " 22 7 " Total	4 4 5 5	73 97 8 78	4 2 2 4 4	4 4 5 8 109	25 10 33 00 30 00 84 50 31 00	12 50 20 00 14 00 24 00	138 47 220 122 3,535	150 83 240 81 8, 392	320 272 642 471	226 168 500 878	3,520 23 956 56 2,739 90 2,812 00 48,400 49

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Sch	ool Fuuds-	Receipts and	1 Expenditu	res.		8	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$237 64 1,087 16 508 65 139 40 173 85		\$370 22 1,450 55 239 50 77 95 144 00	\$307 40 1,208 00 479 70 455 00 90 00	\$304 20 1,442 36 763 40 447 15 273 00	\$304 20 1,442 36 719 20 514 95 144 00	\$ 8 2 2 1	1 1 1 1 1	\$272 72 1,000 00 500 00 455 00 90 00
530 08 468 25 1,128 05 296 82 357 87 362 14 608 82 607 33	\$211 30  1,696 91	$\begin{array}{r} 147 & 01 \\ 759 & 53 \\ 2,051 & 74 \\ 154 & 25 \\ 353 & 55 \\ 453 & 33 \\ 885 & 92 \\ 1,725 & 00 \\ 1,725 & 00 \end{array}$	208 00 1,275 00 1,600 00	1,835 23 621 63 2,103 05 308 82 535 62 392 14 1,263 83 1,892 25	$\begin{array}{c} 1,142&27\\759&53\\2,403&05\\815&02\\476&48\\531&30\\1,150&00\\1,875&18\end{array}$	46742242	.01010100	525 00 725 00 1,600 00 650 00
675 00 \$11 88 1,344 97 1,330 60 305 04 392 46 687 00 383 77	1,145 97 	950 00 1.335 46 3,803 17 701 41 558 74 681 66 984 00 715 63	2,500 00 1,694 11 3,000 00 4,194 84 625 00 279 70 250 00	$\begin{array}{r} 4,491 \ 63 \\ 2,906 \ 94 \\ 5,528 \ 24 \\ 2,224 \ 08 \\ 984 \ 38 \\ 1,486 \ 00 \\ 930 \ 92 \end{array}$	4,380 63 2,906 94 5,459 00 2,228 08 967 29 1,486 00 719 51	64726465	2 1 1 2 1 2 1 2	3,000 00 625 00 400 00 825 00 400 00
12,436 24	2,674 19	18,210 62	18,566 75	81,134 27	29,920 99	88	25	10,867 72

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	Seb	ools.		10	Teachers	L.	S	cholars	and Yo	uth.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
Reed Wilmington Channahon Troy Plsinfield Wheatland	10 12 5 12 10 16	7 3 8 7 7 6	3556.05	7 7 7 6	\$28 00 35 00 32 25 24 00 30 00 25 00	\$16 00 20 00 18 00 16 00 16 00 11 00	76 382 177 314	106 391 113 213	308 776 561 400 896 549	183 275 802 656	\$7,825 00 2,615 92 2,677 77 3,499 67 1,351 00 2,226 44
Wesley Florence Jackson Joliet Lockport Du Page	8 8 5 7 10 7	6 6 10 9 8 1 8	8459 102	8 4 5 21 15 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 14 & 00 \\ 19 & 00 \\ 13 & 00 \\ 20 & 00 \\ 26 & 75 \\ 12 & 00 \end{array}$	201 95 148 830 287 131	154 60 115 797 268 81	305 835 537 3,167 1,294 436	245 218 416 2,214	2,100 00 1,440 00 5,277 00 8,000 00 5,836 80 1,639 75
Wilton Manhattan New Lenox Homer Peotone	5 5 16 8	7875	4 1 7 5	5 4 12 6	29 66 18 00 22 00 31 00	$\begin{array}{cccc} 17 & 50 \\ 14 & 00 \\ 20 & 00 \\ 14 & 75 \end{array}$	150 89 205	112 75 155	420 224 475 613	176	2,081 80 2,437 79 2,808 00 5,400 00
Green Garden Frankfort Will Monee Washington .	3 19 1 4 2	8 75 8 1 9	2 10 1 2	19173	28 80 33 70 28 00 34 00	16 00 18 35 19 00 17 50 19 63	77 283 9 191 48	23 257 4 157 51	428 961 41 472 171	262 25 328 112	4,197 14 13,143 29 100 00 2,861 09 8,259 15
Crete Wash'ton, fr'c Crete, fract'n'l		8	10 2	12 2	35 00 33 00	22 00  14 50	893 	298 2	517 79 109	891 48 76	1,748 02
Total	181	71	110	154		l	4,086	3,432	14,074	5,927	89,545 18

### TABULAR STATEMENT OF WILL

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	School funds	-Receipts	and Expend	itures.		S	chool	Houses.
Amount of state fund neceived by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses	Whole am't received for school purposes	Whole ant't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whoie cost of new school houses.
\$412 15 606 89 505 50 531 25 827 39 552 35 478 08 867 44 490 96 516 21 446 25 375 78 472 00 615 23	\$846 06 \$5 00 1,451 53 496 1' 850 00 550 48 120 00 931 20	\$880 67 1,272 99 695 19 590 12 1,564 06 1,092 07 540 76 698 98 935 61 6,789 00 2,444 49 871 64 781 43 595 00 875 77 1,537 40	\$677 50 200 00 200 00 1,164 21 172 00 35 00 1,000 00 6,206 58 44 00 758 00 610 42	\$680 32 1,941 48 2,198 33 880 33 3,921 09 1,568 33 870 98 1,018 66 7,800 00 9,154 13 1,276 91 661 22 715 00 1,693 95 2,637 92	$\begin{array}{c} \$954 \ 97\\ 742 \ 15\\ 2,150 \ 00\\ \hline \\ 2,628 \ 27\\ 1,548 \ 35\\ \hline \\ 870 \ 98\\ 1,061 \ 61\\ 7,800 \ 00\\ 8,801 \ 07\\ 1,024 \ 70\\ 661 \ 22\\ 708 \ 00\\ 1,501 \ 19\\ 2,015 \ 42\\ \end{array}$	55460 1089457865598	1	\$200 00 \$15 00 1,020 00 635 00 700 00 1,759 00 758 00 1,000 00
866 69 800 87 189 37 511 42 253 02 567 32 60 28 99 19	29 24	$\begin{array}{r} 302 \ 83 \\ 1,855 \ 99 \\ 192 \ 00 \\ 870 \ 00 \\ 402 \ 74 \\ 2,059 \ 59 \\ 12 \ 17 \\ 320 \ 00 \end{array}$	915 00 390 16 1,486 34 850 00 500 00	1,819 87 1,262 93 692 11 2,177 62 60 28 481 86	1,8°5 99 952 00 1,238 59 1,590 14 2,177 62 12 17 320 16	2 10 1 4 8 7 1		915 00 1,590 14 850 00 500 00

### TABULAR STATEMENT OF WILLIAMSON

1.1.1	Sch	ools.			Feachers		S	bolars	and Yo	uth.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	No. of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
8         8.         1         E           8         4         2         4           9         4         4         4           9         4         4         4           9         4         3         4           9         4         3         4           9         4         4         4           10         4         4         4           10         4         2         4           10         4         4         4           10         4         4         4	6655957665544		44755475555549	2	\$29 16 25 00 27 50 29 00 30 00 32 50 27 12 81 67 30 00 29 50 25 00 25 00 40 00	\$20 00 25 00 25 00 25 00 29 00 15 00 25 00  35 00	119 176 120 130 162 167 220 120  99 147	87 95 100 110 175 168 231 150  38 116	820 504 648 625 518 490 645 670 420 549 547 521 326	245 344 495 425 405 834 456 300  \$66 195	\$550 00 576 49 615 17 730 00 450 00 1,067 76 632 00 790 00 400 00 349 00 349 00 534 39 116 00
Total	78	51	62	13	23 96	24 25	1,460	1,270	6,778	3,565	7,165 25

S	chool Funds	-Receipts	and Expendi	itures.		S	chool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, re- pairing and renting school houses	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	erected during the year	i õ
\$847 87 460 30 544 35 541 00 466 65 520 50 535 76 514 71 588 24 518 70 478 80 509 40 275 50	\$366 79 522 75 285 00 255 23 529 47 227 58 500 58 319 00 	\$574 00 1,170 55 575 60 900 00 891 01 1,123 00 855 00 1,050 00 890 00 797 03 403 50	\$358 25 23 07 340 00 209 06 574 00 200 00 200 00 85 00 1,300 00	\$1,034 70 620 78 541 00 799 20 1,352 79 1,421 75 632 20 1,200 00 750 79	\$606 02 886 73 608 37 900 00 914 08 1,127 87 1,352 79 1,406 00 1,050 00 977 00 547 50	464555 .465551	1 3 2 1 2 2 6 2 1 2 6 2 1 2 1	\$358 22 800 00 95 00 320 00 520 00 275 00 100 00 150 00 2,600 00
8,321 78	3,664 84	10,206 19	3,364 38	8,353 21	10,876 30	55	28	4,718 22

### TABULAR STATEMENT OF WINNEBAGO

	Sch	ools.		1	leachers.		S	cholars	and Yo	uth.	
Townships.	Whole number of schools	Average No. of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
New Milford. Howard Durand	9 11 20	8 7 84	8 10 15	12	\$22 00 20 00 26 00	\$2 50 10 00 11 00	115 263 181	105 231 160	432 1,067 893	324 718 278	\$2,490 49 3,659 03 1,800 00
Owen	5	9	5		22 00	11 50	147	123	402	309	1,569 01
Roscoe	8	9	9	15	28 00	12 00	221	209	699	530	2,971 48
Winnebago	8	81	11	8	25 52	13 52	200	116	609	437	1,756 00
Seward	5	8			23 25	12 00	157	130	512	850	1,553 27
Harrison	8	6	7	8	17 09	12 50	174	101	445	375	1,980 00
Lysander	10	71	5	8	26 16	14 00	257	200	897	591	8,494 84
Burritt	8	8	7	8	18 50	11 50	147	146	549	\$57	1,940 78
Cherry Valley	10	8	7	13	21 50	11 50	200	155	713	563	1,445 88
Harlem	10	7	5757787	12	18 50	12 75	165	151	590	475	2,653 88
Guilford	14	8	7	77	25 00	12 00	156	139	542	515	3,429 40
Rockton	8		62	3	85 71 27 00	17 00	172 67	208	649	425	2,095 73
Shiland Rockford	4		8	30	50 00	9 00 17 83	1,201	1,176	130 3,786	114 2,492	422 00 3,800 00
Total		8	118		26 00		3,778	1,110			42,061 74

Sch	ool Funds-1	Receipts and	d Expenditur	res.		Se	hool	Houses.
Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$511 97 767 29 306 83 515 70 551 88 586 44 560 62 528 78 621 21 600 00 619 21 620 49 619 67 745 52 421 00 380 00	\$188 65 76 95 472 58 400 00 273 64 105 48 51 44 895 39 298 50 629 80	\$968 86 1,010 87 400 00 824 21 1,375 67 1,409 95 899 60 700 00 1,237 63 845 51 1,183 00 1,071 34 913 17 1,593 80 800 12 10,479 00	\$70 00 331 98 1,036 42 1,552 05 679 88 700 00 777 50 248 75	$\begin{array}{r} \$1, 223 & 05 \\ 1, 859 & 99 \\ 1, 040 & 00 \\ 2, 020 & 01 \\ 3, 126 & 99 \\ 762 & 04 \\ 954 & 86 \\ 728 & 58 \\ 1, 356 & 00 \\ 1, 742 & 59 \\ 2, 488 & 80 \\ 1, 781 & 26 \\ 2, 199 & 67 \\ 2, 980 & 00 \\ 463 & 20 \end{array}$	\$1,223 05 1,359 99 1,040 00 2,025 83 2,871 13 1,442 95 899 60 928 58 1,356 00 1,693 40 1,781 26 2,199 67 2,803 67 300 12	9 10 5 9 8 5 8 8 8 10 8 7 6 3 11	1 3 1 1 1 1 2 5	\$1,000 C* 1,000 C* 993 99 571 47 1,350 00 700 00 550 00
8,956 61	3,391 48	25,212 23	5, 896 58	24,224 14	39,197 65		-	6,165 40

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# TABULAR STATEMENT OF WOODFORD

	Sch	ools.	•	1	Teachers	4	S	cholars	and Yo	uth.	1
Townships.	Whole number of schools	Average No of months taught	Number of male teachers	Number of female teachers	Average salaries of males per month	Average salaries of females per month	Number of male scholars	Number of female scholars	Number of white persons under 21	Number of white persons between 5 and 21	Principal of the township fund
T. 25 1 E	6	7	5	1	\$22 50	\$15 00	50	62	186	140	\$1,229 00
" 25 1 W	4		4	2	27 00	13 50	109	88	304	219	1,057 00
20 2 .	2	67	24	2	31 00	22 50	60	40	100	74	
" 26 1 E	47	9	2	ĩ	32 00 30 00	22 50	181	115	375	85	841 75
" 26 1 W	13	1. 1	10	5	40 00	20 00 25 00	72 819	54 271	286	211	3,173 74
" 26 2 " .	6	8	8	2	33 00	25 00	240	100	341	400 130	3,216 49 642 20
" 27 1 E.	10	8	8	2	32 50	19 00	240	211	419	291	
27 2	3	7	2	i	30 00	20 00	67	62	212	200	3,384 79
" 27 1 W	5	6	3	2	27 00	26 00	82	108	327	199	5,001 64
** 27 2 **	10	91	8	9	30 00	18 00	235	245	713	432	2,579 00
** 27 8 ** .	12	7	3	4	27 50	18 50	252	143	629	\$80	2,081 74
" 27 4 "	1	9	1		34 00	83 00	33	27	158	68	225 10
" 28 1 E	i	6	2	1	30 00	17 00	18	7	152	97	6,966 00
** 28 2 ** .	6	16	24 03	3	38 33	25 00	28	36	169	106	7,079 94
" 28 1 .	3	6	3	3	32 00		59	36	284	210	3,364 21
" 28 2 "	10	7	6	4	80 00	20 00	239	202	448	290	1,961 97
** 28 3 ** .	6	6	2	4	20 00	16 44	203	79	266	176	1,288 32
Total	109	7	71	48	30 00	19 00	2,524	1,866	6,023	3,708	44,093 31

Amount of state fund received by the township treasurer	Amount raised by tax for paying teachers	Amount paid to teachers	Amount paid for building, repair- ing and renting school houses.	Whole am't received for school purposes	Whole am't expended for school purposes	Number of school houses	Number of new school houses erected during the year	Whole cost of new school houses.
\$465 33		\$465 33		\$463 33	\$447 33	35		
464 10 118 88		598 41 225 00	\$475 00	585 94 260 00	615 28 250 00	2	1	\$475 00
418 55		564 00	28 50	502 70	564 00	4		
353 24	\$40 00	713 13	113 24	794 39	774 39	3		
955 14	1,874 57	2,983 00	159 00	3,452 00	3,452 00			
257 00	677 00	272 50	100 00	934 00	322 50	6	2	
394 97	0.1.00	717 79	97 23	820 60	815 02	3	1.0	
132 32		178 48		1,007 58	1,002 69	1		
288 18		525 55		788 34	484 88	3		
669 88	1,050 00	1,947 78	600 00	2,677 78	2,677 78	8	1	900 00
681 25		1,257 93	30 40	1,311 20	1,679 68	6		
175 30		251 00		263 17	263 17	1	1.1.1	
191 85		144 00		191 85	144 00	i		
195 38		352 58	1,068 63	1,917 66	1,421 21	2	2	1,068 13
285 53		629 95	42 75	673 88	800 00	3		
508 73	160 00	809 00		1,484 52	1,477 25	5	2	2,400 00
361 68		414 00		490 48	414 00	3		

School Funds-Receipts and Expenditures.

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School Houses.

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COUNTY STATISTICS.

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ABSTRACT OF THE SCHOOL COMMISSIONERS' REPORTS, FOR 1857 AND 1858.

Whole No. of male schol- ars in attendance at the	1868	5,507	363	2,156	2,166	1,509	4,778	482	1,888	1,989	2,256	1,649	5,441	1,955	631	8,580	10,005	8,407		8,448	1,878	2,158	8,459	1,166
schools	1867		264	1,589	1,964	1,020	8,518	484	1,878	1,981	1,555	716	1,866	2,002	1,012	2,118	7,962	2,041		2,949	1,710	1,888	2,854	1,199
Whole No. of scholars	1858	9,950	775	4,042			9,202		8,412	3,892	3,943	2,957	12,144	3,809	1,135	7,194	18,148	4,733		6,363	8,606	3,929	5,075	2,062
in attendance at the schools	1857		504	2,982	4,050	2,233	7,065	202	1,590	8,607	3.377	2,054	4,838	8,688	1,952	4,007	14,462	5,445		5,694	8,168	3,452	4,492	2,204
No. of schools taught by	1858	128	00	18	72	27	184		48	64	62	20	88	104	6	28	110	118		110	-	52	22	16
males and females at different times	1857	:	1	12	20	30	112	-	43	87	88	67	33		14	9	110	111		102			52	11
No. of schools taught by	1858	87	<b>c</b> 1	61	64	18	14		1-	C1	8		00	2	80	21	16	9		ø	*	4	-	11
males and females at the same time	1857			80	c1	00	10	-	69	8	14	-	11	-		20	15	1		10	2		-	09
No. of schools taught	1858	191	20	88	+	19	22		4	41	2	24	29	8	18	8	24	88	:	•	88	28	1	19
exclusively by female teachers	1867	İ	69	81	4	16	85	20	~	86	20	13	51	19	16	85	26	84	:	69	41	41	1	18
No. of schools taught ex-	1868	172	21	50	-	88	45	18	10	58	29	55	20	44	88	120	26	78	::	4	76	21	52	- 88
clusively by male teach- ers	1857		17	4	1	28	19	18	2	50	28	84	12	87	3	87	11	81	:	4	81	16	<b>5</b> 8	68
Whole number of schools	1858	160	25	46	19	72	169	16	47	100	16	83	126	109	55	188	162	124	:	119	10	94	56	47
taught	1867		16	16	77	58	137	15	53	85	68	49	189	106	69	128	165	117	:	115	122	<b>8</b> 6	88	88
Counties		dams.	vlexander	Bond	Воопе	Brown	Bureau	Calhoun	Carroll.	Case	Champaign	Christian	Clark	Clay	Clinton	Coles	Cook	Crawford	Cumberland	De Kalb	De Witt	Du Page:	Zdgur	Édwards

Effineham.	_	57 1	11	46.1	v	11		1	-		9.147	2 A08	1.121	I. 830
		141	2.8	60	10	4	10	19	99	83	8,763	8 960	8,118	2,191
	-	18	02	8		6	86	81	46	99	9.644	8,268	1.556	1,951
	278	281	160	157	118	120	1	6	186	185	11.490	12,299	6,181	6.586
		85	28	81	4	4	8	4	:	:	1,856	2,211	1,044	1,227
••••••••••••	_	86	4	47	11	17	69	ø	57	65	8,657	4,249	1,949	1,955
••••••		68	57	20	<b>28</b>	80	ò	80	20	20	2,064	2,788	953	1,814
		55	48	<b>4</b> 8	ø	20	-	ø	ø	4	2,241	2,637	1,195	1,892
		<b>506</b>	106	108	76	81	80	28	76	80	6,986	7,896	3,637	4,158
••••••••••••		25	16	28	69	63	::		69	1	748	890	238	511
		87	32	42	19	18	•	2	41	65	2,485	8,800	1,844	2,011
••••••		104	64	20	-	8	10	¢	72	87	8,879	5,955	1,600	2,417
••••••••••••		108	51	67	46	61	64	11	67	26	3,467	4,089	1,968	2,258
•••••••••••••••••••••••••••••••••••••••		58	88	55	8	4	5-	64	4	:	2, 778	4,128	1,844	1,946
Jasper		8	48	20	24	ଷ୍ପ	12	16	:	ø	2,847	8,266	1,848	1,780
•••••••••••		112	67	81	88	28	11	10	28	88	8,945	4,449	2,946	2, 346
•••••••••••••••		25	52	85	81	80	28	26	26	29	4,647	2,650	1,959	2,058
••••		156	88	69	62	<b>6</b> 5	42	48	56	128	6,430	7,140	8,886	8,684
	_	48	88	42	<i>0</i> 0	67	ŝ	2	88	18	2,886	2,316	1,284	1,290
		156	-	ø	32	88	14	12	108	110	7,897	8,795	8,974	4,177
	_	105	88	86	49	55	<b>86</b>	48	48	63	8,020	4,119	1,572	2,267
Kendall		88	2	14	18	11	20	4	68	68	3, 276	8, 599	1,728	1,868
••••••••••••		268	<b>8</b> 8	114	88	108	35	41	165	189	8,810	9,835	4,475	6,176
••••••••••••		114	81	20	81	21	ø	4	86	94	5,625	6,252	2,807	8,245
••••••••••••		272	28	69	213	105	58	3	149	158	10,774	12,086	5,770	6,410
		80	:	69	:	22	:	28	:	25	:::::::::::::::::::::::::::::::::::::::	2,675	:	1,291
••••••••••••		10	20	20	23	20	4	11	57	89	8,218	4,834	1,684	2,581
••••••		85	17	19	22	35	10	21	20	85	1,524	2,466	683	1,176
••••••		97	67	20	29	21	80	ø	104	67	8,129	8,483	1,674	1,827
		196	105	112	89	79	11	13	85	47	4,261	5,913	1,632	2,591
•••••••••••		142	00	20	<b>3</b> 0	59	80	6	108	<b>1</b> 8	7,621	8,084	8,897	4, 806
		208	87	135	68	20	88	48	83	102	8,928	7,625	2,096	4,076
	_	73	<b>4</b> 0	48	11	24	10	×	80	88	2,966	8,492	1,606	1,985
•••••••••••		198	61	115	80	52	14	28	29	37	5, 302	6,299	2,818	8,138
Madison		168	78	103	43	45	26	27	48	62	11,748	12,418	6,550	6,457
••••••••••		100	55	66	23	31	10	11	15	88	2,525	4,364	984	1,608
Marahall		20	20	31	27	88	10	17	8	40	1,888	2,962	950	1,541
		16	28	53	24	29	-	18	26	84	2,868	3,032	1,263	1,467
•••••••		86	81	25	20	69	63	-		6	1,172	1,378	619	756
•••••••••••••••••••••••		81	81	29	8	26	9	8	24	26	1,997	8, 199	983	1,760

Counties	taught	Whole number of schools	clusive by male teachers	No. of schools taught ex-	exclusively by female teachers	No. of schools taught	males and females at the same time	No. of schools taught by	males and females at different times	No. of schools taught by	in attendance at the schools	Whole No. of scholars	ars in attendance at the schools	Whole No. of male schol-
	1857	1858	1857	1858	1867	1868	1867	1868	1867	1558	1857	1858	1857	1868
Neroer.	18	87	18	8	0	18	•	12	88	12		4,871	1,872	2,318
Monroe	8	57	88	46	18	18	18	11	80	11	1,868	2,051	1,128	1,227
Montgomery	18	8	49	42	8	28	80	88	11	88		4,597	1,933	2, 320
Morgan	86	110	4	37	16	18	18	10	4	22		5,425	2,740	2,904
Moultrie	4	8	2	2	æ	20	¢	69	80 61	8		1,535	1,126	861
Ogle	114	184	\$	22	9	53	10	8	22	61		6,437	1,891	2,231
Peoria	136	141	8	8	8	2	4	•	11	<b>3</b>		7,844	8,518	8,963
Perry	10	Ę	<b>\$</b>	2	19	12	-	-	88	2		2,664	1,479	1,412
Platt	87	<b>\$</b> ;	8	8	2	1	•	•	0	<b>*</b>		1,861	198	166
Plke.	<b>5</b> 18	281	91	155	<b>8</b>	8	60	8	114	6		11, 609	4,536	6,072
rope Puizzki	<b>7</b> 5	000	01	35	<b>a</b> ø	6	9	:		20 45	2,000	2,001	1,088	1, 1609
Putnam	828	3		01	•		-		80	88		1.597	687	808
Randolph	72	78	52	53	20	58	:			:		8,597	1,719	1,819
Richland	101	123	68	88	84	4	10	20	28	88			1,289	1,475
Rook Island	64	106	68 -	ą	18	81	-	10	28	20			2,110	2,850
Bt. Clair.	6	8	89	1	15	15	•	-	17	11			2,473	2,661
Saline	46	89	68	56	-	16	2	11	2	87			1,118	1,280
Bangamon	111	144	F	67	22	80	8	20	21	61 61			3,242	3,861
Schuyler	111	108	2	67	\$	62	86	<b>5</b> 6	101	101	4,837		2,642	2,615
Boott	8	87	16	11	00	4	**	<b>e1</b>	17	14	2,261		1,179	1,182
Bbelby		8	::	::	:	:	:	::	:	::		4,100		2,500
Blark		88		-	1.	8	•	-	68	2	2,044	1.0A	1,000	0101

ABSTRACT-Continued.

1,719 1,782 2,923 3,886 1,782 2,681 2,189 1,403 1,865 2,581 2,189 2,165 2,2941 2,129 2,126 2,109 2,245 2,544 1,093 2,544 1,093 2,544 1,966 2,544 1,968 2,554 1,968 2,554 1,966 1,966	4, 382 2, 118 2, 822 5, 877 5, 877 5, 877 5, 846 5, 847 7, 846 5, 8465, 846 5, 846 5, 846 5, 8465, 846 5, 846 5, 846 5, 8465, 846 5, 846 5, 846 5, 8465,	8, 186 2, 604 2, 438 4, 292 774 4, 292 774 4, 292 774 4, 292 774 1, 418 8, 481 8, 481			20 26 28 28 26 26 26 26 26 26 26 26 26 26 26 26 26	23 23 23 20 20 20 20 20 11 11	20 20 20 20 20 20 20 20 20 20 20 20 20 2	252 252 252 252 252 252 252 252 252 252	105 53 80 88 88 89 89 83 85 81 87 87 87 87 87 87 87 87 87 87 87 87 87	58 82 82 82 82 82 93 93 93 84 84 830 81	60 185 91 144 76 118 118 1112 1112 1112 181 181 181 181	65 79 71 111 111 111 118 118 118 118 118 118
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Number of male teach-	1868.	88	19	69	61	44	140	26	3	3	2	40	81	88	<b>Ş</b>	180	129	88	•••••	116	63		88
ert.	1857.		17	9	61	86	107	18	97	58	48	2	5	76	53	62	119	8		110	00	76	66
Whole number of color- ed persons in the coun-	1858.	69	10	8		4	-	01	•9	11	67	8	5	4	13	6	11	16		14			19
ty between the age of 5 and 21	1867.		4	64		4			-	11			~		13	20	-	16		1			10
Whole number of color- ed persons in the coun-	1858.	86	L	11		00	~	61	F	15	10	10	12	8	54	16	11	15		15			22
ty under 21 years of age	1857.		10	80	•••••	-	63		2	15			8		84	10	**	82		-1	•••••	-	16
Whole number of white persons in the county	1858.		871	3,127	4,150	3,625	7,370	1,594	4,306	4,444	5,354	4,924	4,808	8,453	1,509	6,821	85,262	5,017	••••••	8,121	8,888	4,309	5,094
between the ages of 5 and 21	1857.		670	1,256	4,000	8, 555	2,796	1,497	2,463	4,678	8,856	1,077	2,512		2,052	425	8,900	4,681	••••••	581	4.268	4,223	2,582
Whole number of white	1858.	21,020	2,263	5,672	6,166	5,028	12,302	2,502	5,839	6,212	7,029	5,516	8,009	5,178	4,991	10,494	61,517	5,418		8,841	5,626	6,820	8,618
persons in the county under 21 years of age.	1857.		995	3,987	6,166	4,784	6,018	2, 329	4,878	6, 394	4,646	2, 558	7,081		8,934	8, 590	89,199	6,032	••••••	4,513	5,489	6,706	4,758
Whole number of female scholars in attendance	1858.	4.848	804	1,887	2,116	1,259	4,608	396	1,560	1,908	1,658	1,408	6,581	1,789	424	2.792	8,146	2,258		2,901	1.788	1,743	1,965
at the schools	1857.		234	1,343	2,090		8,472	873	1,226	1,676	1,422	617	1,877	1,659	516	1.116	6.456	1,891		2,859	1.661	1,545	1, 785
Counties.		Adams	Alexander	Bond	Boone.	Brown	Bureau	Calhoun	Carroll	Cass	Champaign	Christian.	Clark	Clay	Clinton	Coles	Cook	Crawford	Cumberland	De Kalb	De Witt	Du Page	Edgar

8	3	<b>4</b>	191	81	67	48	68	188	21	8	98	88	47	1	8	11	108	<b>4</b>	25	86	88	165	88	160	8	80	4	88	98	186	168	62	114	120	69	\$:	\$:	2	00
46	3	42	158	.88	41	87	54	128	12	\$	78	55	40	47	14	52	109	42	16	4	76	152	87	154	•••••	62	88 88	86	8	131	20	53	66	120	4	22	22	27	05
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	200	:::::::::::::::::::::::::::::::::::::::	13	172	2	:::::::::::::::::::::::::::::::::::::::	12	4	:		4	88		:	4	46	88	+	26	20	65	<b>4</b> 8	6	8	:	-	:	:	99	-1	51	:	<b>5</b> 0	226	:	:	88	11	
2,766	4,569	8,717	10,875	2,622	4,590	2,276	8, 680	10,729	1,066		4,688	4, 334	2,268	2,581	4,971	5,882	6,638	8,484	18,504	1,989	4,587	10, 142	7,226	4,533	2,667	4,140	2,394	4,983	4,648	8,625	9,995	3,685	10,000	10,014	8,413	••••••	2,081	2,117	289 681
2,624											989	8,603	1,197			4,072	6,059	3,005	18,066	883	4.267	9,005	6,825	6,101		3,280	555	4,999	1,888	8,138	1,637		2,619	9,428	699			1,278	
4,013	6,600	5,106	16,600	4,034	7,949	5,045	5,555	15.457	2,417		10.323	6,145	4,716	5.156	7,909	4,812	18,408	5,043	17,035	8,285	5,799	15,247	10,800	21,248	5,215	8,876	4,453	6,604	9,629	11,529	14,209	6,024	11,249	14,902	7,045	5,464	4,483	8,228	4,881
8,877	5,298	8, 809	15,840	8,819	5,742	8,150	6,039	18,990	2,258		7.978	5,171	4,646	1.258		5.480	12,590	4,860	16,093	2,248	5,829	18, 590	9,852	16,449		5,655	1,805	5,547	8,968	10,640	8,504		6,567	14,787	1,553			850	
1,268	1,777	1,518	5,784	988	1,762	1,159	1,245	8,756	390	1.549	2,820	1,781	1,411	1,465	2,022	1,578	8, 869	1,036	4,424	1,447	1,781	4,659	8,007	5,804	1, 314	2,258	1,064	1,656	1,822	8, 778	8,549	1,507	8,166	5,791	1,495	1,421	1,177	617	1,439 1,
1,046	1,648	1,291	5, 309	923	1,708	866	1,046	8, 800	287	1.191	1.427	1.489	890	1.094	1,832	1, 549	8,172	1.089	8,926	1,802	1.548	4.233	2,818	5,104		1,529	608	1,455	1,330	8,730	1,832	1,360	2,484	2,818	820	933	927	553	763
Effingham	Fayette	Franklin.	Fulton	Gallatin	Greene	Grundv	Hamilton	Hancock	Hardin	Handaron	Hanty	Tronnois	Jackson	Terror	Jefferson	Jersev	Jo Daviens	Johnson	Kane	Kankakee	Kendell	Knor	Take	La Salle	Lawrence	Lee	Livingaton	Loran	McDonough	McHenry	McLean	Macon	Macoupin.	Wadison	Warion	Marshall	Mason.	Massac	Menard

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Counties.	scholars in attendanc at the schools	Whole number of femal	persons in the count under 21 years of age	Whole number of whit	between the ages of and 21	Whole number of whit persons in the count	ty under 21 years o age	Whole number of color ed persons in the coun	ty between the ages o 5 and 21	Whole number of color ed persons in the coun	er <b>s</b>	Number of male teach
	1857.	1858.			1867.	y	1867				1857.	1868.
Mercer	1.805	2.062	6.639	7.016	5.085	5.482		0		04	3	-
Monroe.	793	826	6,156	6.189	1.202	4,468	14	14	6	0	48	ο Ω
Montgomery	1,762	2,252	5,700	6.788	8,957	4,599		-		-	74	8
Morgan	2, 327	2,502	7,021	10,218	8,137	5,986	83	78	80	2	87	60
Moultrie	926	124	8,140	2,814	2,424	2,671	-	1	-	1	\$	64
Ogle	1,729	2,878	2,946	10.079	1.238	5.280		2		4	11	3
Peoria	8,057	8, 881	14,228	16,876	9,886	10,921	2	8	88	32	86	18
Perry	1,289	1,818	4,241	4,650	8, 338	8,766	0	0	20	10	47	ŏ
Piatt	808	870	2,286	2, 789	1,840	1,983	-	-	-	-	88	ò
Pike	4,409	5,462	11,475	14,442	7, 343	9,728	18	14	12	18	160	16
Pope	1,039	954	4,254	4,788	1,887	2,451	88	8	26	88	40	ιQ.
Pulanki	418	458	1,412	1,707	1,074	1,256	4	0	4	-	15	đ
Putnam	762	<b>108</b>	2,688	2,958	1,642	1,888	-	80	99	-4	8	ö
Randolph	1,680	1,778	7,938	8,091	5,898	5,998	9 <b>8</b>	290	180	196	8	õõ
Richland	1,188	1,468	4,757	5,077	1,636	2,582	1	-1	-	-	8	õõ
Rock Island	1,716	2,841	9,296	10,690	••••••	6,709	80	2	80	5	3	đ
St. Clair	2,070	2,116	14,879	15,691	5,828	9,583	32	182	19	58	88	õ
Saline	1,075	1,259	4,067	5,871	2,168	8,776	18	18	12	19	56	-
Sangamon	2,501	8,169	5,221	16,294	1,056	8,909	12	888	80	· 110	121	13
Schurler	2,285	2,223	7,288	7,899	4,180	6,819	୍ଲ	85	16	36	15	2
Seott	1,072	1,110	4,835	4,446	8,074	8,064	11	18	18	12	22	20
Bhelby				7,676								
		A , 624 1		1 040 1	- 447 <sup>6</sup> e						8	5

Stephenson	8,007	8,180	6,650	11,818	2,965	7,988				-	112	103
Tagewell.	•••••••••	<b>2</b> ,409	•••••••••••••••••••••••••••••••••••••••	10,816	•••••	5,631		13		3		103
Union	1,603	1,651	5,868	5,685	4,106	4,294	39	38	26	21	64	64
Vermilion	2,709	8,861	7,090	11,596	8,463	7,177	81	•0	24	ŝ	111	126
Wabash	1,251	1,480	1,980	8,621		1,697		54		18	48	42
Warren	1,871	2,132	6,738	8,606	3,780	5,491	11	12	-	ø	92	98
Washington	1,872	1,291	6,297		4,159	4,121	9	5	67	61	54	84
Wayne	2,100	2,870	6,942	7, 553	5,008	5,571	:			:	96	96
White	••••••	1,192	••••••	6,951	••••••		:			:::::::::::::::::::::::::::::::::::::::		<b>6</b> 5
Whiteside	2,644	3, 892	8,864	8,815	2,172	6,313	:	10			41	80
Will.	••••••	••••••	••••••	14,074	•••••	••••••		Ξ		-		110
Williamson	494	1,270	6,380	6, 778	865	8,565	ø	16	31	æ	51	62
Winnebago	1,646	8,908	6,563	12,415	2,116	8,853	-	13		-	85	118
<b>W</b> oodford	1,479	1,866	4,533	6,023	8,220	8,708	:			:	8	11
Total	161.629	218,254	545.833	809,879	285,025	470.540	1.792	2.801	1.242	1.714	6. 331	7.508
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Amount of principal of	1858		\$512	8,420		••••••	••••••	••••••	15,000	661	1,402		129	976		1,880	8,818	:		•••••	••••••		589 759
the county fund	1857		\$512	8,420		•		••••••	•••••	661	1,402		621	975		1, 339	8,818		••••••		•••••	:	58V 789
The average monthly compensation paid to	1858			20 00					8			25 00					20 00			13 00			15 00
female teachers	1857			21 00								20 90							•••••	12 00	21 00	••••••	16 00
The average monthly	1858			29 00								30 00									31 00		98,00
compensation paid to male teachers	1857											80 00									32 00		
The lowest monthly compensation paid to	1858	88	50	12	-	18	10	25	6.	15	10	16	00	10	15	00	10	10		80	80	9	<b>a</b> 0 a
female teachers	1857		\$20	12	+	15	11	20	12	15	12	16	10	10	15	10	00	00		9	12	9	10 10
The lowest monthly compensation paid to	1858	\$12	20	16	15	20	100	24	16	20	16	21	16	17	20	12	10	12	-	12	20	16	18
male teachers	1857		\$20	02	12	50	19	22	16	20	16	50	16	12	20	12	14	0	1	10	20	15	8
The highest monthly	1858	\$35	40	18	20	200	32	25	20	38	48	82	25	30	88	40	50	000		28	35	30	40
compensation paid to female teachers	1857		\$26*	80	20	35	33	30	09	40	48	45	25	11	33	35	50	20		28	35	80	40
The highest monthly	1858	\$75	76	20	88	80	80	40	20	85	96	8	88	87	ę	55	80	9		09	8	2	20
compunsation puid to male teachers	1857		\$50	60	62	50	99	50	50	80	06	57	85	87	40	20	150	9		50	20	40	15
	1858	128	ø	51	46	27	162	ŝ	64	46	62	21	90	20	12	58	199	42		119	27		2
No. of female teachers.	1857		01	41	11	24	158	8	89	47	83	15	63	15	15	35	172	84		119	16	110	80 F
Counties.		Adame	Alexander	Bond	Boone	Brown	Bureau	Calhoun	Carroll	Cass	Champaign	Christian	Clark	Clay	Clinton	Coles	Cook	Crawford	Cumberland.	De Kalb	De Witt.	Du Page	Edgar

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88 60 00 88 60 00 88 60 00 88 60 00 88 60 00 80 0 80 00 80 br>80 80 00 80 80 80 80 80 80 80 80 80 80 80 80 8
20 20 20 20 20 20 20 20 20 20 20 20 20 2
Fulton 150 Gallatin 40 Grundy 41 Hamiton 61 Hamook 108

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Amount of principal of	1858	\$886	112	478	335				4,481		478	555	203	1,850				1,323	6,741				
the county fund	1857	\$812	112	473	. 335				4,934		473		609	1,308				1,325	741	220			
The average monthly compensation paid to	1858	\$19 00				23 00					19 00		_	19 00	-								22 00
female teachers	1857		26 00	16 00		20 00		19 00					-	18 00	-				100		21 00	21 00	17 00
The average monthly	1858			35 00		31 00	-				33 00			82 00				87 00					30 00
compensation paid to male teachers	1857			30 00		30 00	-							26 00								38 00	
The lowest monthly compensation paid to	1858	018	18	15	18	18	80	5	10	15	00	30	30	16	20	00	80	10	20	15	80	15	82
female teachers	8571	88	18	12	15	91	00	2	12	16	9	16	20	12	20	r	80	00	20	1	2	15	Î
The lowest monthly	858	1=	20	20	12	50	12	15	18	20	16	15	61	24	58	12	2	51	20	20	18	25	8
compensation paid to male teachers	1857	1. 1997	_	_	-	_	_	-	-			16		_						_			
The highest monthly	1858 1	1. 24	_	_		-	_	_	_	-					-	-	_	-					22
compensation paid to female teachers	1857	\$30	35	35	35	25	30	45	35	30	30	35	30	33	40	25	30	40	30	40	40	80	
The highest monthly	1858	\$70	40	50	100	40	20	100	45	04	80	60	20	20	20	833	100	86	42	02	50	02	45
compensation paid to male teachers	1857	\$50	45	50	100	40	20	100	40	47	50	60	45	41	09	18	100	88	40	80	65	60	
	1858	53	14	43	19	80	103	143	24	13	129	00	9	88	30	19	130	25	16	99	22	23	150
No. of female teachers.	1857	53	15	48	69	17	88	141	23	11	120	4	9	88	40	10	53	29	80	68	52	50	
Counties.		Mercer	Monroe	Montgomery	Morgan	Moultrie	Ogle	eoria	erry	Platt	vike	Pope	Pulaski	Putnam	Randolph dqlobnaS	Richland	Rock Island	St. Clair	Saline	Sangamon	Schuyler	Scott	ShelbyStark

	490		4,830		110	433	1,049	12,600	175,000	932		1,483		
		759	3,541		741	433	1,049					1,004		
00	00	-	10	00	90	00	00	:	00	÷		00		48
15	23		20	12	15	21	19		19		24	12	19	19
8		-	-			00			8		00	00	00	68
15	:		-	12	16	19	19	-	19		22	12	21	19
-	00		8						00			00		66
27	33		29	23	27	29	25		31	:	101	26	30	29
	:		-	00	00	00	00		00			-	00	15
28	:	-		28	26	86	54	-	84	;	28	24	29	29
12	61	50	12	9	9	15	10		12	80	15	80	12	0
12		25	12	9	80	18	12	-	80		15	9	12	100
01	16	16	13	17	15	25	16		12	12	20	=	15	10
22	1	35	20	12	15	24	15	****	11		20	12	17	0
20	88	40	35	23	33	23	30		41	50	35	28	83	60
20		40	40	18	85	21	25		12		25	28	83	54
39	04	45	19	40	20	33	60		66	83	40	84	01	200
39		20	65	40	60	222	60		65		83	40	01	150
98	86	6	06	24	95	83	43	14	109	154	13	155	48	5,878
107		80	64	24	86	29	32		129		4	117	47	4,886
Stephenson	Tazewell	Union	Vermilion	Wabash	Warren	Washington	Wayne	White	Whiteside	Will	Williamson	Winnehago	Woodford	

Amount of state or com- mon school fund re-	1858		<b>\$18,001</b>	2,048 1,058	7,060	0, 301	4, 401	12, 200 0 77.0	Z, 100 K 2K9	0,000	1190		11 845	K 747	4 89.8	19,199	86, 900	6.758		1 808	a 019	, 0, 0	0,100	8,149
ceived by the town- ship treasurer	1857		:	069,14						N KAN	6.906	4, 141	800.8		4 859	11.051	84.792	6.161		7. 368	A AAA	100 ×	1 7 7 7 X	8,487
Amount of interest of the township fund	1858		80,908	00A	1 984	1 948	1,210	2024	8.213	2,675	0.997	2.519	1,715	1.759	1,910	6.939	36.259	2.293		5.817	555	169.1	8.589	884
paid into the township treasury	1857			1 763	1 385	1.227	3,063	206	1.005	2, 570	5,983	1,750	1,782	2,023	2,154	4,130	29,684	2,218		2,920	1,748	1.419	8,981	818
Amount of principal of	1858	<b>6</b> K6 730	15 954	22,108	15.139	13,270	46, 873	7,826	41,007	29,711	87,994	38,858	22,843	24,891	21,711	80,790	254,668	21,827		85,263	25,436	16,804	40,699	9,112
Amount of principal of the township fund	1857		\$6.000	22.137	15.139	13,010	29,725	7,826	10, 161	26, 127	76,429	21,938	22,644	24,891	25, 347	73, 667	249,919	21,317		38, 583	25, 396	16,268	89,510	9, 121
Amount of fines paid to school commissioner	1858		871	11	25	67	41	16	<b>n</b>		24	•••••	88	88		829	270	15		807		75	217	60
by justices of the peace	1857		868	51	48		6	40			118	•••••	52	80		11	72	80		\$	••••••	23	181	46
Amount of interest of	1858		834	842	••••••		••••••		1,125	66	140	••••••	62	80		125	170	•••••	•••••	•••••	•••••	•••••	68	16
the county fund	1857		118	884		••••••		•••••		66	140	•••••••••••••••••••••••••••••••••••••••	97	27		125	350				•••••••••••••••••••••••••••••••••••••••	•••••••	82	76
Counties.		Adams	Alexander	Bond	Boone	Brown	BureauBureau	Calhoun	Carroll	Case	Champaign	Christian	Clark	Clay	Clinton	Colea	Cook	Crawford.		De Kalo	De Witt	Du Page	Edgar	Edwards

Edngham	6	10	4	46	15,469	15,622	1,647	1,562	4,466	4,821
Enyceue	••••••		••••••	•••••			2,487		7,254	8,749
Franklin	67	- 26	185	268			480		3,657	5,617
Fulton	128	66	38	110			4,286	8,822	15,048	16,404
Gallatin	86	86		148			665	965	4,058	4, 318
Greene		143					2,175		6,271	8,067
Grandy	•••••						2,902		2,984	4,886
Hamilton	76	7.6	<b>9</b> 01	144			1,683		6,070	
Hancock	25	2	•••••	<b>9</b>			7,685		10,890	12,760
Hardin	88	88	3	86			661		2,800	2,766
Henderson							1,632		3,555	4, 805
Henry	•••••						6,271		6,231	7, 372
Iroquois	41	66	5	63			4,228		6,710	8,018
Jackson			••••••	:::::::::::::::::::::::::::::::::::::::			801		5,725	6,100
Jasper	82	82					1,786		8,778	6,128
Jefferson	••••••	••••••	132	152			1,572		6,742	7,600
Jersey.	100	100	12	14			3,720		4,842	5,491
Jo Daviess	•••••	1,083	•	501			4,170		10,625	18, 532
Johnson	295	295	115	106			576		4,405	4,980
Kane	•••••	•••••	88	101			1,922		11,724	12,919
Kankakee	•••••		••••••				4,810		6, 672	7,813
Kendall	•••••		•	29			1,885		5,080	5,571
Knox	69	69	203	246			3,386	3,155	12,784	12,908
Lake	95	<b>9</b> 5		*			3, 509		8,412	9,335
La Salle	11	290	25	580			7,412		17,515	20, 537
Lawrence			••••••	••••••			•••••••••	••••••	•••••••••	5,817
Lee				570			2,315		6,259	8,678
Livingston			:	:::::::::::::::::::::::::::::::::::::::			2,754		4,118	8,072
Logan	ŝ	æ	25	42			8,822		5,631	6,772
McDonough		:	:	•••••			2,599		6,256	7, 330
McHenry	280						26,62		10,055	11,255
McLean	•••••	••••••		29			2,804		7,292	13,671
Macon		:		:				1,550	3,688	4,575
Macoupin	8,457		•••••••••••••••••••••••••••••••••••••••						••••••	11,672
Madison		••••••					5,485		11,061	12,554
<b>Marion</b>	181	181	200	11	14,621	18,285 (	1,438	1,784	5,946	7,164
Marehall				:						5,662
Mason.			•••••	:			1,714		3, 775	5,760
Massac			225	•••••			635		3, 348	4,187
Menard	·····		:::::::::::::::::::::::::::::::::::::::				1,023	1,405	3,8001	5,659

Amount of state or com- mon school fund re-	1858	<b>\$</b> 6,668	6,088	7,976	10,457	2,667	9,240	14,960	5,599	3, 162	14,284	4,684	2,199	8,023	7,7:06	6,257	8, 593	14,879	4,639	15, 351	6, 596	4,259	12, (n)() 4, 063
ceived by the town- ship treasurer	1857	<b>\$</b> 3,852	5, 582	5,881	7,493	3,219	8,471	14,215	4,710	2,773	15,908	4, 284	1,655	8,771	7,066	4,999	7,810	13, 358	4,069	10,506	5,928	4,246	8,525
Amount of interest of the township fund	1858	\$1,768	2,138	2, 385	6,043	658	5,344	5,155	1,360	1,729	4,785	1,136	1,104	2,072	2,258	1,730	1,765	5,480	951	4,265	2,937	1,105	888 .
paid into township treasury	1857			2,226								1,246			2,238				076	8,410	2,761	1,069	965
Amount of principal of	1858	\$19,173	22,139	22, 821	54,746	8,545	61,133	42,591	8,692	25,691	56, 184	13,066	11,698	.20,892	22,851	18,231	19,281	54,292	8, 321	55,612	80, 505	12, 343	30,000
the township fund	1857	\$18,778	20, 539	21,708	54,257	12,456	61,138	39,517	13, 346	24,551	54,252	10,771	11,634	20,880	22,851	13,482	20,188	58,047	7,668	87,466	24,684	12,338	12,658
Amount of fines paid to school commission-	.1858	\$25	172	134	75		ø	817	17	108	172	••••••		51	87	154		236	96	64	98	81	106
er by justices of the peace	1857	\$21	104	218	186			853	114	14	210	••••••			86	47		198	121	88 87		105	28
Amount of interest of	1858	<b>\$</b> 88	11	47	33	:	•••••		448		47	55	26	185				111	674	22	•••••		22
the county fund	1857	88	11	47	33				428		4		85	68		•••••	:	106	14	22			- 61 - 61 
, Counties.		Mercer	Monroe	Montgomery	Morgan	Moultrie	Ogle.	Peoria	Perry.	Piati	Pike	Pope	Pulaski	Putnam	Randol ph	Richland	Rock Island	Bt. Clair	Saline	Sangamon	Schuyler	Boott	Bheiby

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Strphenson					38,647	40,189	8,778	4,017	7,902	0,029
Tazewell	:	40		250		52,974		5,305		10,664
Union	80	•••••	58		11,994	11,117	780	603	5,562	6,453
Vermilion	354	483	178	1,354	50, 810	62, 564	4,250	5, 385	10,368	13,251
Wabash	:	•••••	28	95	13,602	13,838	1,213	1,118	8,276	8,873
Warren	75	75	226	270	22,123	22,883	2,200	2,282	7,723	8,950
Washington	49	27	148	255	24,763	25,506	2, 399	2,479	6,761	7,205
Wayne	105	105	84	20	22,319	23,986	2,401	2,353	7,668	7,967
White						13,871		903		7,924
Whiteside		17,500		95	37,910	48,400	8,940	4,872	11,247	12,436
Will		180				89.545		8,038		13,263
Williamson			-		5,646	7,165	213	678	4,372	6, 322
Winnebago	116	115		256	38,133	42,062	3,959	4,059	1.591	8,957
Voodford.			220	394	43,416	44,093	4,037	4,711	6, 595	6,817
			6, 896	10,217	2,810,451	3, 328, 781	248,212	307,968	612,675	801,218

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Amount paid for school	1868.	800		••••••	32	147	8	16	69	65	197	15	•••••		•••••	•	285		•••••	67	<b>5</b> 5	17	4	•••••
apparatus	1867.			•••••	\$25	••••••	*9	••••••	10	•••••	10	16	•••••		2-	2	76	80		80	•••••	19	10	
Amount paid for school	1868.	\$567		88	. 254	85	860	¢	242	24	271	269	121	11		808	4,449	150		238	112	820	141	45
furniture	1867.			<b>8</b> 86	•••••	94	320	•••••	25	75	132		54	51	æ	10	5,509	10	•••••	49	214	810	70	17
Amount paid for build-	1858.	\$12.295	50	5,106	12,441	2,219	14,903	619	5,382	2.408	5,552	5,844	8,559	8,001	6,116	8,786	98,260	1,681		22, 573	1,582			
ing, repairing and rent- ing school houses	1857.		\$158	4,242	8,455	8,050	14,766	543	7,926	1.268	4,112			2,118				2,446		12,977		10,563		181
Amount paid for school	1868.	<b>\$</b> 826	234	10	330	15	685		16		80	:::::::::::::::::::::::::::::::::::::::	8	45	200	ß	7,126	22		592	8	127	195	
house lots	1867.		\$180	10	99		169		107		17	ŝ	87	2	74	202	2,248	10		198		860	80	80
Amount paid for teach.	1858.	\$30.189	2,887	9,553	10,512	7, 185	22, 551	3,120	9,382	12,848	12,131	9,600	10,789	9,504	7,050	18,085	67,531	9, 527		18,188	10.722	11,818	12,210	8,448
ers' wages	1857.		\$2,297	9,463	9,591	7,184	17,630	2.747	8,098	11,920	8,007	6,775	7,100	••••••	6,725	10,867	52,098	8, 827		11,814	9,549	10,989	12, 527	8,583
Amount raised by ad	1858.	\$15.438		2,214		4,111	4,944	230	1,460	4,646	1,296	1,908	2,265	2,811	1,539	1,960	7,008	1,277			8,451			202
valorem tax for pay- ing teachers	1857.		\$598	1,284	8,010	4,668	5,552	•••••	661	4,128		666	1,289		864	2,198	7,855	1,126		4,688	2,859	6,098	8,980	5
Counties.		Adams	Alexander	Bond	Boone	Brown	Bureau	Calhoun	Carroll	Cades	Champaign	Christian.	Clark	Clay	Clinton	Coles	Cook	Orawford	Cumberland	De Kalb	De Witt	Du Page.	Edgar	

			1						:			•
Effingham	0	183	4,874	5, 592		•••••		818	19	•••••		•••••••
:	2,236	1,892	7,988	9,567	:::::::::::::::::::::::::::::::::::::::	80		1,127	201	•••••••••••••••••••••••••••••••••••••••		
	1.422	2,286	5,087	7,175	18	22		1,904	••••••	28		<b>8</b> 4
	11,128	16,926	27,655	81,888	406	401		13, 555	415	481	25	32
	4.175	3, 784	4,063	9.478	15	65		1,058	28	• • • • • •		
: :	5.478	11,166	14,908	18,593		40		2,580		15		
(Punder	761	2.147	7,750	9,127	ĸ	64		8,977	180	107		
: :	2.285	8,491	7,660	9,461	25	25		1,244	16	66		8
Hancock	9,887	5, 829	20,662	25, 126	235	450	17,933	15,121	650	94	ŝ	404
Handin		583	2,606	3, 500	•••••	b		642	1	76	••	
Henderson	2.276	2.785	5,590	7,420	1	110		5,158	¢.	115		14
Hanry	6,169	6,918	12,706	16,804	2,606	114		14,987	818	690	47	28
Tronnois	737	1,464	9,548	9,821	111	40		5,870	27	96		-
Techaon	1.504	6,498	5,415	8,881	85	45		663	91	74	~	4
Tener	457	455	5,081	7,561		7		2, 307	35	35	4	П
Jeffarann	2.078	6,286	8,725	11,061	65	42		1.777	50	78	6	56
Terrary	9,844	9,047	9,671	8,688	8 <mark>1</mark>	66		5,988	83	61	67	42
Io Davieta	6, 876	15,332	14,586	24,300	406	524		5,162	224	287	84	•••••
Tohnton	2,545	2,440	6,027	6,779	117	4		1,598	20	65	80	85
	21,647	28, 784	26,284	29,541	460	860		12,251	870	411	104	238
Kankakee	1,656	1,629	6,894	9,191	1,712	290		7,083	202	35	4	•••••
Kendall	5,905	4,899	12,086	11,296	890	136		5,520	50	246	100	158
Knor	14,152	12,792	21,352	22, 180	. 501	1,884		10,685	53	187	*	20
ake	5,096	6,209	15, 343.	16,230	867	88		7,854	78	73	75	114
La Salle	89,934	88,643	25,999	85,277	814	2,120		25, 321	1,705	324	236	236
Lawrence	• • • • • • • •	••••••				••••••••			••••			
	8, 778	2,640	13,298	18, 278	AIG	808	13,752	16,007	1,078	1, 306	823	68
Livingston	818		5, 339	9,197	23	118	5,188	12,316	Ţ	20	:::::::::::::::::::::::::::::::::::::::	••••••
Logan	2,137	7,432	8,245	11,660	12	22	4,047	7,940	27	40		<b>\$</b>
McDonough			7,745	10,784	150	200.	8,250	6,283	14		:::::::::::::::::::::::::::::::::::::::	•••••••
McHenry.			20,609	20,164	120	815	13,051	12,910	874	486	103	110
McLean.			11,479	23,012	125	735	7,753	18,831	68	1,123	••••••	848
Macon			6,192	10,558	•••••	•••••	2,934	9,431	•	937	••••••	58
Macoupin			12,832	16,639	88	275	7,534	6,778	86	58	50	13
Adison			26,090	84,085	201	2,149	9,428	14,997	171	666	2	121
(arion			7,077	9,408	11	19	1,651	5,281	185	54	••••••	•••••••
(arshall		6, 667	•••••••••	12,810	•••••	56		4,386			•	75
(a80D	894	2,064	5,036	8,878	82	850	2, 526	5,106	2	188		••••••
	1,030	1,398	8,700	6,109	430	840	1,188	1,824	11	56	•••••	•••••
fenard	4,816	8,586	9,084	14, 320	,65	106	5,835	10,018		240	•••••	•••••
					:							

Counties	lorem tax for paying teachers	Amount raised by ad va-	ers' wages.	Amount paid for teach-	house lots	Amount prid for school	ing school houses	Amount paid for build- ing, repairing and rent-	furniture	Amount paid for school	apparatus	Amount paid for school
	1857.	1858.	1857.	1858.	1867.	1868.	1857.	1858.	1857.	1858.	1867.	1858.
Mercer.	\$6,235	\$5, 379	\$13,232	\$12,985	<b>\$</b> 600		\$5.296	\$11,448	844	\$1,045	\$30	86
Monroe.	2,514	4.061	9.990	8.824		\$27	1,041	1.499				13
Montgomery	2,370	3,698	8,969	8,768	1	8	1,930	3,291	15	14	00	
MOTRND	9,286	16.768	20.172	25,766		9	6,007	11.477	259	158	166	20
Moultrie	416	259	480	143	10	8	1,823	607	67			
Ogle.	2,204	2.657	13.168	15.380	245	202	8.918	618.7	211	84	123	9
Peoria	19,904	20,489	28,198	84,099	4.287	4.797	84, 391	21.770	2,745	1,848	10	02
Perry		2,314	7,062	7,859	91		1.574	1,583		27		
Piatt	732	338	3,377	4,077			5,749	4,242		53		
Pike	7,214	14,978	22,877	26,440	290	835	19,877	17.007	249	20		
Pope	8,130	2,116	7.278	5,917	105	26	469	729	179	191	12	
Pularki.	2,570	4,535	3,578	5,508	82	•	1,090	1,980	02	222		
Putnam	1,409	2,237	5,480	5,784	200	80	2,704	1,278	40	164	65	26
Randolph	2,975	5,851	9,550	15,903	25	75	3,516	8,465	200	817		41
Richland	17	1.426	5,526	6,658	1		2,257	2,449	40	80		
Book Island	27.041	28,901	15,850	19,435	9,343	1,251	37,764	23, h7N	655	2,623	86	
St. Clair	0,128	7.207	24,718	25,336	2	120	10.415	6,321	713	402		01
Saline	3,410	3,647	6,383	7,161	69	Ŧ	2,690	1,912	2	13	34	12
Sangamon	7.913	7.453	22,959	30,085	167	780	20.780	25.747	87	166	20	
Schuyler	6,401	5,283	13,725	14,482	265	88	8,866	9,280	413	432	69	27
Beott	8,617	3,890	8,486	9,827	508	26	1,968	2,045	121	109	11	01
Bielby		8,000		000.0	• • • • • •					200		
		001.12	6,860	7,196	50	420	8,818	4,801	08	43	Contraction of the local distance of the loc	

20, 808 1171 157 12, 155 12, 301 23, 679	
896 30	7,296 30
28,874 53 1,016 9,181	874 53 1,016
969	4,969
125 580 85	14,125 580 85 6,
188 63 23 2,	9,188 63 23 2,
<b>581 47</b> 136 2,	12,631 47 136 2,
238 75	238 75
210 875	210 875 364 1
180	. 28,180
206 75 377	10,206 75 377
212 353 4,	212 353 4,980 7
049 1,068 310 4	18,049 1,068 310 4
80,682 84,169 38,622 741,495 819,	84,169 38,622 741,495

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Average number of	1858	***************************************
months schools have been kept	1857	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Whole number of dis- tricts in which schools	1858	129 129 60 60 60 60 61 63 63 64 63 63 64 63 64 63 85 64 85 63 64 61 146 61 114 85 85 85 85 85 85 85 85 85 85 85 85 85
have been kept six months	1857	755 755 755 755 755 755 755 755 755 755
Whole number of dis-	1868	150 150 156 855 855 852 852 853 855 932 856 855 855 855 855 855 855 855 855 855
tricts	1857	11 11 14 14 14 14 14 14 14 14
Whole amount paid as	1858	\$1006 147 153 244 244 716 80 80 80 80 244 256 244 256 235 173 256 256 173 173 256 256 173 173 256 256 256 256 173 173 256 256 256 256 256 256 256 266 266 266
compensation to town- ship officers	1857	\$1197 197 197 198 524 46 178 178 264 177 280 280 297 297 297 297 297 297 297 297 297 297
Whole amount expende 1	1858	<b>\$46</b> ,470 <b>\$46</b> ,470 <b>\$2</b> ,927 <b>\$2</b> ,927 <b>\$7</b> ,281 <b>\$7</b> ,281 <b>\$7</b> ,283 <b>\$7</b> ,283 <b>\$7</b> ,583 <b>\$7</b> ,583 <b>\$7</b> ,583 <b>\$7</b> ,583 <b>\$7</b> ,583 <b>\$7</b> ,583 <b></b>
for school purposes.	1857	\$20,257 \$20,257 \$20,257 \$20,257 \$38,758 \$38,758 \$38,758 \$38,758 \$38,758 \$38,758 \$410 \$11,999 \$11,999 \$11,999 \$12,801 \$66,403 \$10,654 \$66,403 \$66,003 \$66,00
Whole amount received	1858	\$49,746 \$49,746 17,126 17,126 10,866 39,866 39,866 89,869 18,398 18,398 18,398 18,398 18,398 18,398 18,598 11,412 18,662 11,412 11,712 11,7
for school purposes	1857	833 168 833 168 12999 129998 30,158 30,129 30,129 30,129 30,129 30,129 13,756 13,756 13,756 13,756 13,756 13,756 10,654 10,9888 10,9888 10,9888 10,9888 10,9888 10,9888 10,9888 1
No. of school district	857 1858	88 11 10 10 10 10 10 10 10 10 10 10 10 10
libraries purchased	1857	
Amount paid for school	1858	\$56 100 153 53 53 53 810 107 107 107 107 53 53 53
district libraries	1857	89 90 90
Counties.		Adams. Alexander. Bond. Brown. Brown. Brown. Calboun. Calboun. Carcoli. Cass. Champaign. Champaign. Champaign. Clark. Cla

••••		190		6,054	6,665	120	128	68	•••••		
:	<u>م</u>	273		9,095	9,451	077	214	89			
:	Ś	808		6,122	10,776		178	48			
Ξ	ŝ	190		30,694	48,135	817	718	161			
69	п,	871		10,441	10,756	222	263	80			
:	Ŧ:	066		15,589	20,804	818	268	<b>64</b>			
-	Ę	80		11,615	11,976	102	212	19			
:-	<b>•</b> 8	000		051 01	011,111	6.9	010	100			
	; -	890		1,178	4.247	52	001	19			
ø	່າວົ	154		5,856	11,152	204	246	68			
x	<b>8</b>	789		28,494	29,429	848	<b>4</b> 00	96			
10	ຕົ້	446		15,229	14,730	222	202 202	18			
	ກົ ແ	171		4,248	192.6	138	202			_	
	2.0	120	16, 391	12,883	14.768	260	260	88	88	51 59	
6	<u>1</u> 2	659		11,671	9,818	275	249	56			
	5	087		27,807	88,512	597	868	107			
:	ອົ	326		6,298	8,703	123	224	35			
16	÷	846		41,326	49,049	108	651	142			
:	÷.	619		9,306	19,093		382	11			-
17	ຄີ	273		23,120	19,111	222	233	8			
0.0	ຄູ່ອ	118			36,592	100	520	156			
9 at	ົດ	000		45,294	52,008	045	988	212			
											•
. 09	32,	680		27,930		464	458	102			
-	80	094		6, 309		230	287	33			_
:	ົ	870		10,262		249	197	67			
81	<del>ຂ</del> ົງ	846		7,472		021	507	6			
- 0	5	871		50,263		848	808	100			
29 1	÷.	100		12,417		195	100	ANT			
	÷ 1	100		8,780 1× 000		811	130				
29 0	Ē	1.97		10,028	:	SOA .				:	
20.0	ຼົ	770		162,16		149	AOL				
	<u>,</u>	680		0,040		0F1	AAT	41			-
: : «	×			5, 890		100	176	4		<u>:</u>	
•	ົາດ໌	5,169	7,709	5,184	7,442	66	206	27	88	21 80	
18	11,			12,040		219	288	52	63		1 2 1

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Counties.		Moreer.	Monroe	Montgomery	Morgan	Moultrie	Ogle	Peoria	Perry	Pintt	ike	ope	alaski	Putnam	Randolph	Richland	Rock Island	St. Clair	Saline	Sangamon	Schuyler	Scott	Shelby	Stark
	1857				\$70															140				···· 0
Amount paid for school district libraries	7 1858	\$107			0 150	;	280	455			60					110	59	100	-	0 102	:			4 1 108
libraries purchased	1857	63	-		¢1	-	•	00	-				*				-			-				T
No. of school district	1 1858	63	-	4	00		60	=			2		4		-	61	-	-		-		****	•••••	2
for school purposes	1857	\$18,708	8.383	10,361	24,924	5,723	20,453	76,238	8,099	11,480	32, 357	8,808	6,327	8,885	16,601	4,971	43, 398	30,736	7,519	28,250	21,351	11,152		10.414
Whole amount received	1858	\$23,781	12,753	13,899	33,384		22,575	76.913	10.262	9,963	32, 387	7,878	8,262	9,448	20,748	6,862	44,978	84,331	8,834	48,007	24,331	11,306	20,000	12.787
for school purposes.	1857	\$17,116	8,742	9,671	22,991	6, 395	17,933	75,085	7,602	9,354	29.478	7, 343	5,337	8,341	16,601	6,788	60, 377	32,944	6,750	39,912	20,695	10,916	Second Second	10.287
Whole amount expended	1858	\$25,665	11.814	11,646	32,989	2,284	26,937	77,480	9.410	8,972	34,096	7,704	8,009	604 6	20,748	6,636	89, 595	38,647	8,576	99,899	24,071	11,120	20,000	13,656
ship officers	1857	\$357	260	174	503	107	358	594	163	116	618	147	188	180	099	113	262	545	148	429	855	150		231
Whole amount paid as compensation to town-	1858	\$456	316	201	478	18	888	681	172	188	586	159	184	183	010	185	494	543	205	676	828	184	200	145
tricts	1857	18	88	10	88	30	129	138	47	46	131	48	15	84	100	61	19	80	85	114	12	36		114
Whole number of dis-	1858 -	86	40	80	87	11	134	144	19	48	140	51	11	31	T.	14	26	83	45	129	76	87	00	22
have been kept six months	1857	14	25	55	80	25	100	192	68	27	111	89	12	55	12	43	54	78	88	98	69	67	COLUMN TO A	40
Whole number of dis- tricts in which schools	1858	62	98	63	68		101	119	47	80	122	45	15	87	13	89	60	14	49	101	68	88	09	20
months schools have been kcpt	1857	19	*		8	19	9	2	2	9	19	19	64	-	9	10	ŦL	-	5	19	69	80	••••	-
Average number of	858	3	19	-	80	64	1	12		9	63	12	14	44	-	0	11	1-	-	ť	10	80	:	41

14	r			44	1	14	64	19	1.00	1+1	19	00	-	F
-		9	64	12	19		9			-	10	12	t	64
102	26		110	81	84	42	87	53	22	123	46	101	58	6.447
102		41	66	33	69	22	83		75		33	16	53	5,486
108	108	43	134	44	108	52	88	29	107	148	58	101	64	8,133
119		43	108	41	25	49	86		100		44	108	78	6,690
868	511	164	542	168	300	255	818	255	689		163	331	342	83,043
454		200	511	106	309	234	841		823		125	442	362	30,114
12,006	9,003	7,674	28, 343	6, 327	21,805	20,045	18,803		29,921	******		39, 198		127,033
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81,96			18,5:						24,100		cr.,	18,64		, 552, 5
			25,600						31,134			24,224		100,965 1
2,636		0,242	20,806	5,414	9,729	3,466	8,247		26,907			21,047		9,898 2,
	1				-	-	-	;	_	:		_	1	19,11.
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-	-	-	316						-	•	-	,002	157	
64			100						8			1 09		
Stephenson	Tazewell	Union	Vermilion	Wabash	Warren	Washington	Wayne	White	Whiteside	Will	Williamson	Winnebago	Woodford	Total

Amount paid by county for lecturers and in-	1858.	0g 925
structors of teachers' institutes	1857.	\$50
Amount paid to teach-	1858.	92 98 98 98 98 98 98 98 98 98 98 99
ers and instructors of teachers' institutes	1857.	809
Number of teachers' in- stitutes held in the	857 1858	293 CO CO
county		<u> </u>
Number of parts of town- ships	857 1858	41 1 1 0 0 0 10 10 11 1 1 1 1 1 1 1 1 1
		1.8 88.8 1. 20.4
Number of townships	857 1858	1.0 8 8 8 1 1 8 8 1 8 8 8 8 8 8 8 8 8 8 8
Whole cost of new school	1858. 1	\$8,133 3,431 15,950 15,950 15,950 15,154 5,888 6,888 6,525 6,525 6,525 6,525 6,525 6,525 77,181 1,580 1,580 1,580 1,580 1,580 1,580 5,525 8,124 2,944 6,525 1,266 5,525 6,525 1,266 7,266 1,266
houses erected since last report	1857.	8, 228 8, 228 8, 228 8, 228 8, 288 8, 288 8, 788 8, 177 1, 771 1, 771 1, 771 1, 771 1, 771 1, 771 1, 256 8, 198 8, 208 5, 788 8, 208 7, 208 8,
Number of new school	1858.	22 24 25 25 25 25 25 25 25 25 25 25
houses crected since last report	1857.	
	1858.	140 146 146 146 146 146 146 146 146 146 146
No. of school houses	1857.	77 78 78 78 78 85 45 46 46 45 46 68 68 68 61 147 147 61 73 70 73 70
Number of districts in	1858	10 888 888 888 888 888 888 888 888 888 8
which schools have been kept	18671	61 68 68 68 68 68 68 68 68 68 68 68 68 68
Counties.		Adams Adams Bond Boone Brown Brown Brown Carroli Carroli Carroli Carroli Carroli Carroli Carroli Clark Clar

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Fulton 2 5	156	165	23	28	12.094	_	5	21	10	10	01	67	17	82	17	8	8
Gallatin	88	81	11	-	L 998	_	-	F		00		1					
Greene	88	80	a	-	1002	8.998				2	-						:
Grunde	4	8	2	12	860	5,838				0	Ċ						:
Hamilton	45	202	15	12	1.981	1,103	12	12	-	-							:
Hancock	116	181	26	21	81,258	15,319	-	12	-	-							:
Hardin	-	18		80			-	1	80	00	-						: :
Henderson	<b>88</b>	47	6	•	1.650	8.354	10	10	4	-							
Henry 15 22	26	6	13	22	2.605	15.459	51	12	-	4	-	1		30			: :
Iroquois	88	58	80	15	2,231	7,606	25	25	17	17	÷	1.4			:		
Jackson	21	88	10	et	1,000	, 580	-	1		÷			:		:		
Jacper	8	88	•	11	1,847	867	:	:		÷	;		:	:	:		
Jefferson 1 4	65	72	10	11	1 632	2,704		:	4	÷.	-		:	:	:		:
Jerrey 2 .	49	52	80	12	3 350	7,700	5	-	9	9	1		25	:	:		
Jo Daviese	93	67	16	17	4 667	14,289	;	:		•	÷		:				
Johnson	85	43	18	18	1 455	.668	6	6			•		:		:		
Kane 8 16	128	115	15	10	13 065	9, 530	15	15		-	•	-	:	80	:		: :
Kankakee	55	20	25	14	2 054		-	:		÷	;		:		<u></u>		:
Kendall	20	78	11	~	5 400.		-	6		•	;		:		:		:
Knox . 14 13	114	189	80	11	14,507		20	20			1	99	50		20		:
Lake	67 +	102	14	•	9,106		12	12	4	4			:	:	:		:
La Salle 83	114	149	88	25	15,853	6,166	32	32		•		-	:	:	:	20	0
Lawrence		52						:		÷	:	÷	:::::::::::::::::::::::::::::::::::::::	:	:	:	:
Lee	2	82	18	19	11,508	112 11	55	18		4	-	-	50	26	:		:
Livingston 14	18	80	4	24	8,477	13 008	:	:		÷	÷		:	:::::::::::::::::::::::::::::::::::::::	:	:	:
Logan	49	68	20	1	98	7 952	13	13	<b>m</b>	A	•	÷	:	:	:	:	:
McDonough 8 1	61	88	02	8	676	9 894	:,	;	•	÷	•	ì	:	:::::::::::::::::::::::::::::::::::::::	:::	:	:
McHenry	188	139	2	91	691	14,533	16	16	*	4		-	:		:	-	:
McLean	82	110	1	27	070	16 434	12	21	30		-	•	:	:::::::::::::::::::::::::::::::::::::::	:	<u>.</u>	:
Jucon	88	41	8	сь I 1	2,010	20	•••••	:	÷	÷	÷	÷	:		:	:	:
Macoupin 2 2	2	92	20	5	8,910	7,580	:	24	•	÷	•	99	:::::::::::::::::::::::::::::::::::::::	15		:	:
Madison. 9 20	96	102	16	22	9,176	18,403	16	16	20	ø	-	•			:::::::::::::::::::::::::::::::::::::::	:	:
Marion 2 8	49	61	8	15	8,594	2,896	16	16	Ì	÷	÷	÷	•••••	•••••	:		:
garshall	:		<u>.</u>	:	:			6		4		÷	••••				:
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fenard	8	49	2	14	\$	8.293	-	10			;	-					:
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Amount paid by the county for lecturers and instructors of	1858.						\$150																	
teachers' institutes	1867.						\$150																	
Amount paid to lectur- ers and instructors of	1858.	\$75					150				30													
teachers' institutes	1857.	\$25				*****	150																	
Number of teachers' institutes held in the	1858	00			1		64				-			c1	-					63			-	
county	858 1857	02					4			7			÷	6 2	-					1 1				
Number of parts of townships	1857 18		11 11	2 2	4		_	-		2			-	9				-	_	20 20	_	4	10	
Number of townships.	1858	15 .	9	16	15		21	13	12 .	6	22			57				-	-	16 2	-	-	16	
runoer of townsmpsri	1857	15	9	16	12		21	122	12	_		:	:	67	18			12	6	16	10	10	****	8
Whole cost of new school houses erected	1858.		1,460				7,269	8,856	2,280	4,075	7,044	1,144	1,821	7,587	3,465	1,085	21,655	13,854	2,202	37,781	10,531	1,725	8,000	4,148
since last report	1857.	\$4,598	2,422	2,874	7,819	5,821	11,852	23,567	1.981	5,967	18,331	1,304	1,035	1,890	3,000	1,839	34,450	5,624	2,107	5,324	4,032	2,045		8,131
Number of new school	1858.	12	10	20	16		11	15	-	00	00	15	-	00	-	16	11	6	6	21	13	00	32	10
houses erected since last report	1857.	15	11	14	12	80	20	19	11	11	22	13	4	*	10	11	10	8	15	14	20	00		89
No. of school houses	1858.	74	48	16	94	11	114	127	44	36	184	48	16	50	65	53	69	86	49	121	76	88	90	89
no or period houses	1857.	99	40	99	88	58	104	118	36	33	124	40	16	32	58	88	54	64	42	101	72	35		54
Number of districts in which schools have	358	8				:	26	18			-					9	*	60		17				16
been kept	1857 18	:	09	•••••		:	22	16	:		-			••••			80	4		10	1	-	-	14
Comties.		Mercer	Monroe	Montgomery	Morgan	oultrie	Ogle	Peoria	Perry	Piatt.	Pike	Pope	ulaski	utnam	Randolph	ichland	Rock Island	Clair	Saline	Sangamon	huyler	scott	elby	ark

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Stephenson	8	6	80	100	18	16	9,140	12,										: :	•••••
Taz-well				88		17		4,970		-		11	1	-		19	:	:	Ş
Union		-	43	4	80			722				4	:			1.0	:	:	:::::::::::::::::::::::::::::::::::::::
Vermilion	12	11	23	121	29	27	11,052	13,036	-	. 24	::		;	-		R	:		•••••
Wabash		-	18	28	67	s	450	750	-	01	14	14	:				:	:	:::::::::::::::::::::::::::::::::::::::
Warren	2	12	94	90	6	11	4,840	3,800	-	-			c4	01			:	80.	•••••
Washington			42	53	9	10	2,100	9,055	-	-	-	00	:					:	:::::::::::::::::::::::::::::::::::::::
Wayne	61		86	82	25	27	8,363	4,097	15	-	10	10	:				:	:	:
White.				88		œ		6,619				-						:	:::::::::::::::::::::::::::::::::::::::
Whiteside	18	21	94	88	16	25	22,869	10,865	:	16	:	. 0	:	-		*	40	:	26
Will.		13		132	15	12	8,000	10,218		. 23		01	:				:	:	:::::::::::::::::::::::::::::::::::::::
Williamson	00	9	88	55	18	23	1,184	4,718		-		-	:	:			:	:	
Winnebago	10	+	96	108	10	15	5,182	6.160	_	-		-	e4	61	1	200		8	100
Woodford		:	51	69	15	80	5,200	4,841	12	12	9	9	_	-	100	0			:
Total.	337	419 5	5,492 6	6,629	1,134	1,259	576,836	748,111	1:	1:			30	52	561	-	910 4	497	528

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Number of colleges aca-	1858	01 → 01 → 01 → 01 → 4 01
demies and seminaries	1887	20 00 H 10 10 H
Number of scholars in	858	HH 01 01 01 01 01 01 01 01 01 01 01 01 01
the state normal school	1857	09 mi
Whole number of graded	1858	α. αι α. τ+πα μα α. α. π. π.
schools	1857	1 I I I I I I I I I I I I I I I I I I I
Amount received for	1858	\$447 1,182 2,450 6,162
school land sold	1857	\$4, 164 \$447 387 387 387 1, 182 81, 844 2, 450 85, 593 100, 391 6, 162
Number of acres of	1858	1,102 1,102 1,102 1,920 1,920 1,920 160 160 241 241
school land remaining unsold	1857	640 9888 9888 9888 9888 9888 9888
Number of acres of	1858	156
school land sold	1857	640 640 620 620 620 620
Additional number of	1858	81 88 88 88 88 88 88 88 88 88 88 88 88 8
well qualified teachers wanted	1857	82 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Number of well quali-	1858	109 30 30 30 30 30 30 50 50 50 50 50 50 50 50 50 50 50 50 50
fied teachers	1857	26 26 26 26 26 26 26 26 26 26 26 26 26 2
Number of pupils at-	1858	351 95 45 626 626 600 100 100 100 100 100 100 100 219 219 200 200
tending private schools in the county	1857	100 100 280 50 50 50 105 178 3,995 481 191 191 191 830 800
Number of private	1858	61
schools in the county	1857	8973
Counties.		Adams. Adamder. Bond. Bond. Brown Bureau Calboun Carroll. Carroll. Christian Christian Christian Clark. Clark. Clark. Clark. Clark. Clark. Clark. Clark. Coles Col

Effingham	-		····	.  41	45		151						1	183	-		
Fayette	+		:	. 58	67		18				:		•••••		64	1	
Franklin	÷	-	÷			~						•••••		1 1			
Fulton	22	9 118	8 188		184	14	23	909		40	40	4,103	:	12 18	c4	00	1
Gallatin	;		÷		83	e	21		160		480		480				
Greene	-	20	50 70	39	61	26	16	:		40	40			12 2			
Grundy	-		:::::::::::::::::::::::::::::::::::::::	. 86	80	-		:	2,402		827			1	•		
Hamilton	;		:	. 48	2	6	14				:				-		
Hancock	4	9 100	0 229	24	166	21	30	4			40		:::::::::::::::::::::::::::::::::::::::	1 3		-	
Hardin	:		:	*	18		9		:					8			
Henderson	F	- -		26	41	-	6	2.466			:			1 2	01	01	
Henry	-	6 143	3 106	99	2	6	11	640	<b>1</b>	640	:	8,120					2
Iroquois	4	4		74	84	10	14	640			, 560	2,648	:				
Jackson	61	00	_	21	31	ø	69	21		40		•					
Jaqper	-	:	:	. 21	28	1	10	1.550	1.880	260	450	4.851	5,910	6			
Jefferson	9	5 128	8 181	61	11	6	19		<b>\$</b>	<b>4</b> 0			20	. 1			
Jervey	09	3		87	72	80	13		0 <del>1</del> 0		:	:					67 67
	1 05	9 72		108	110	12	10			40.	:		:::::::::::::::::::::::::::::::::::::::	15 6			-
Johnson	-	:		25	26	10	10				:		:			\$	
Kane	-	4 263	3 344	202	181	20	33							18 22	C7	01	00
Kankakee	:		:	_	64	8	80		1.280	1	,280		8,644	9 1		;	
Kendall	01	ði ol			<b>8</b> 8	63								01 01		•	1 1
Клох	4	5 21			187	ŝ	23			• •			:	1 1		1	
Lake	12 1	6 40			193		4									-	1 8
La Salle	10	3 130	24	102	178	100	11	1,765	800	800	:		5,400	2 20	61	où	69
Lawrence	:	:	:	:	20		27									÷	
Lee	41	80			:	9	:		<u> </u>	,920			:	4 9		61	1
Livingston		1	 8	22	51	-	12	8,400 -		960		12,178				÷	
Logan	•		102		2		in a				:	•••••		:		÷	
McDonough	24 (	:	-		17	15	52			:				: :		÷	
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Macon		13			80	:	ŝ		:	:	:::::::::::::::::::::::::::::::::::::::	•••••				01	
Macoupin	4				88	ò	16	360		••••••	:::::::::::::::::::::::::::::::::::::::	470		2 2		01	-
Madison	00	_	_		157	28	28							4		•	60
Marion	-				26	21	14	-		2	:::::::::::::::::::::::::::::::::::::::	57	57	1 3	-		P0
Marshall	:		÷				:::		•	: :	<u>.</u>	•••••		-	i	÷	÷.
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Counties.		Mercer	Monroe	Montgomery	Morgan	Moultrie	Ogle	Peoria	Perry	Platt	Pike	Pope	Pulaski	Putnam	Rardolph	Richland	Rock Island	St. Clair	Saline	Sungamon	Schuyler	Scott	Shelby
schools in the county.	1857	-	9	80	64	01	II	00	00	-	5			00	1		5	8		2	69	****	
Number of private	57 1858	-	4	12	4		14	4	00	<b>c1</b>	-1	61	1	-	61		2	16		18	+	-	
in the county	1857	20	65	289	47	22	295	240	0.9	14	766			22	30			453		20	40		
Number of pupils at- tend'g private schools	1858	20	16	458	113		405	252	15	88	240	30	25	115	60		65	479		560	86	30	
fied teachers	1857	64	10	44	65	24	· · · · · ·		83	24	151	21	14	12	58	27	. 55	18	31	113	56	28	
Number of well quali-	1858	104	11	74	82				56		153	25	24	12	68	26	72	88	88	137	66	29	09
wanted	1857	11	29	14	4		80		14		16	19	Ŧ		15	12	14	F	15		4	12	
Additional number of well qualified teachers	1858	13	81	17	9		80		60	-		12	20		9	25	28	80	57		80	12	20
school land sold	1867		62								640									1,280			,
Number of acres of	1858		96												99					640		640	
unsold	1857		15			40		828					:	******	256	160	820	650		440		640	
Number of acres of school land remaining	1858			1,280		40		323			160	-	:	:		÷.	1	650		400			
school land sold	1857		242																				
Amount received for	1858		242												83					5,477			
Whole number of graded schools	1857 18					01	÷	14	-		c1			-		÷	_		÷	-	-	-	
	858	00	:	:	00	:	4	. 61			4		_	:			_	6		6	16	-	
Number of scholars in the state normal school	81 181		:	:	:		:	-	:				:			۰.	:	;		:	:		:
denies and seminaries	858 1857						-			-	:		3		:	3	2	-	-			-	
Number of colleges, aca- demies and seminaries	7 1858	-			0	:	-	-	-		:			-	C1	-		-		8		-	

ABSTRACT-Continued.

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9	63		-	9	:	-							-	27 .		-		1	1	49	49	70 49
	1			:	:	-								26 .		_	19	25 19		13 25	389 13 25	10 186 389 13 25
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	÷	1		10	00	-		1,100	-		2,080	2,080	1,700 .	44 1		_	15 4	15	15	46 64 15	46 64 15	46 64 15
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# SCHOOL, COLLEGE, AND SEMINARY FUND.

STATEMENT showing the amount of interest on the School, College and Seminarg Fund distributed on the 1st of January, 1857, for the year 1856; the amount of interest on the School Fund distributed on the 1st of January, 1858, for the year 1857, and the amount of School Tax Fund distributed for the same years to the several counties.

	C	orders for 18	56.	Or	ders for 18	57.
Counties.	Interest.	Tax.	Total.	Interest.	Tax.	Total
Adams Alexander	\$1,597 96 130 89	\$15,015 92 1,849 17	\$16,613 88 1,979 56	\$1,859 10 110 90	\$16,881 53 2,078 90	\$18,240 63 2,189 80
Bond	376 38	4,257 41	4,633 79	820 12	4,786 35	5,106 47
Boone	507 89	4,870 38	5,378 27	431 97	5,475 47	5,907 44
Brown	410 57	4,185 98	4,5:6 55	849 20	4,706 04	5,055 24
Bureau	876 28	9,860 55	10,736 83	745 30	11,085 64	11,830 94
Calhoun	169 55	2,251 50	2,421 05	144 21	2,531 22	2,675 43
Carroll	362 21	4,420 94	4,783 15	808 07	4,970 19	5,278 26
Cass	419 93	4,581 71	5,001 64	857 16	5,150 98	5,508 09
Champaign	299 60	6,178 46	6,478 06	254 81	6,940 45	7,195 26
Christian	300 37	5,001 68	5,302 05	255 47	5,623 10	
Clark	709 56	7,224 30	7,933 86	603 50	8,121 86	8,725 36
Clay	860 15	4,492 40	4,852 55	806 82	5,050 54	5,856 86
Clinton	319 95	4,279 39	4,599 34	272 18 640 83	4,811 06	5,083 19
Coles Cook	753 45 8,790 20	9,209 01 81,749 51	9,962 46 35,539 71	8,223 67	10,858 16 85,694 15	10,99 <b>3 9</b> 9 38,917 <b>83</b>
Crawford	522 40	5,556 05	35,539 71 6,078 45	444 32	6,246 84	6,690 66
Cumberland	821 67	8,744 65	4,066 32	278 59	4,209 88	4,488 47
De Kalb	594 29	6,923 71	7,518 00	505 46	7,783 92	8,289 \$8
De Witt	425 34	4,723 90		861 77	5,310 80	5,679 57
Du Page	585 19	5,685 96	6,221 15	497 72	6,336 17	6,833 89
Edgar	673 66	7,440 01	8,114 27	572 96	8,365 04	8,938 00
Edwards	232 51	2,628 02	2,860 58	197 76	2,954 52	3,152 28
Effingham	320 90	4,274 53	4,595 43	272 93	4,805 59	5,078 53
Fayette	490 45	6,448 83	6,933 78	417 14	7,243 85	7,660 99
Franklin	877 16	4,436 36	4,813 52	320 78	4,987 54	5,308 22
Fulton	1,389 23	18,677 38	15,066 61	1,181 58	15,376 68	16,558 26
Gallatin	818 75	8,628 65	8,947 40	271 10	4,079 48	4,350 58
Greene	637 75	6,841 76	6,841 76	542 43	7,691 79	8,234 22
Grundy	312 13	3,997 42	4,309 55	265 48	4,494 07	4,759 55
Hamilton	385 23	4,531 21	4,916 44	827 65	5,094 16	5,421 81
Hancock	1,050 56	10,772 44	11,823 00	898 53 176 55	12,110 82	13,004 35
Hardin	206 40	2,211 47	2,417 87	175 55	2,486 22	2,661 77
Henderson	830 60 416 24	3,952 13 6,322 70	4,282 73 6,738 94	281 19 854 02	4,443 14 7,108 23	4,724 83 7,462 25
Henry Iroquois	326 99	6,863 34	7,190 33	278 12	7,716 04	7,994 16
Jackson	388 84	5,152 38	5,541 22	830 72	5,792 52	6,128 24
Japer	867 88	4,698 91	5,066 79	812 89	5,282 72	5,595 61
Jeffersen	544 EJ	6,264 56	6,808 86	462 95	7.042 87	7,505 82
Jersey	398 23	4,367 34	4,765 62	338 75	4,909 94	5,248 69
Jo Daviess	1,065 59	10,237 19	11, 802 78	906 81	11,509 07	
Johnson	368 74	4,035 78	4,404 52	813 62	4,587 18	
Kane	1,070 38	10,736 35	11,906 78	995 44	12,070 24	18,065 68
Kankakee	491 48	6,856 89	6,847 87	418 02	8,146 11	8,564 13
Kendall	454 20	4,617 23	5,071 43	386 31	5,190 87	5,577 18
Knox	1,044 54	10,519 50	11,564 04	888 41	11,826 46	12,714 87
Lake	802 67	7,787 16	8,589 83	682 69	8,754 65	
La Salle	1,551 14	15,947 46	17,498 60	1,819 29	17,928 80	
Lawrence	895 11	4,848 96	4,789 97	886 05	4,888 66	5,219 11

## Statement-Continued.

	、0	rders for 18	56.	0	rders for 185	7.
Counties.	Interest.	Tax.	Total.	Interest.	Tax.	Total.
æe	\$478 94	86,421 66	\$6,900 60	8407 35	\$7,219 49	\$7,626 8
ivingston	213 53	- ,	5,824 74		6,308 35	6,489 9
ogan	895 28		5,736 82		6,005 18	6,841 8
acon	222 38			189 14	4, 393 68	4,582 8
acoupin	877 40		10,784 86		11,081 59	11,827 8
adison	1,001 51			851 81	11,594 52	12,446
arion	496 98		6,421 25		6,660 81	7,083
arshall	441 83		5,216 16		5,867 50	5,748 9
ason	874 49		5,334 71	318 52	5,576 49	5,895 (
assac	287 81	8,066 59	8,353 90		8,447 59	8,691 9
cDonough	617 57		7,428 98		7,657 67	8,182 9
cHenry	910 81	9,157 64	10,068 45	774 67	10,295 39	11,070
cLean	906 48	11,212 55	12,118 98		12,605 61	18,376
enard	886 43	4,079 81	4,465 74	828 67	4,586 12	4,914
ercer	478 44	5,640 88	6,114 82		6,841 71	6,744
onroe	484 48	5,064 12	5,548 55	412 03	5,693 28	6,105
ontgomery	445 10		6,488 91	378 57	6,789 08	7,167
organ	815 90		9,089 04	698 94	9,244 80	9,998
oultrie	226 83	2,918 46	8,194 79	192 50	8,337 25	8,529
gle	750 27		9,254 64	638 13	9,560 95	10,199 (
eoria	1,856 38	12,411 50	18,767 88		13,953 53	15,107
erry	357 23	4,376 41	4,738 64		4,921 13	5,224
iatt	146 96	2,821 72	2,968 68	125 00	3,172 80	8,297
ike	1,170 29	11,789 90	12,910 19	995 86	13,198 48	14,198 8
ope	886 78	8,903 11	4,239 89	286 45	4,388 08	4,674 4
nleebi	129 70	1,690 58	1,890 28	110 31	1,900 56	2,010 8
ulaski	239 81		2,665 57	208 97	2,727 18	2,981
andolph	574 45	2,425 76 6,498 15				7,794
ichland	863 98	4,098 85	4,462 78	809 58	7,805 49 4,608 08	4,917 (
ock Island	682 16	6,735 26	7,417 42	580 20	7,572 06	8,152 2
			4,509 24	807 05		4,970
aline	861 00 1,165 91	4,148 24 11,995 15	13,161 06	991 64	4,663 62 13,485 44	14,477
chuyler	559 76	5,795 47	6,355 28	476 09	6.515 51	6,991 (
cott	364 58	8,670 09	4,084 62	310 04	4,126 05	4,486 (
helby	580 72	7,827 94	7,908 66	498 92	8,238 37	8,782
ark	-806 81	8, 391 18	8,697 99	260 95	3,812 49	4,078
Clair	1,258 25	11,875 00	18,188 25	1,070 17	13,350 87	14,420
ephenson	716 18	7,501 85	8,217 58	609 13	8,483 84	9,042 4
sewell	808 68	8,414 22	9,222 90	687 81	9,459 61	10,147
nion	519 05	5,385 70	5,904 75	441 47	6,054 82	6,496
ermilion	775 70		12,318 21	659 75	12,976 56	18,636
abash	812 65	8,158 49	8,471 14	265 92	8,550 89	8,816 1
arren	598 44	6,492 10	7,085 54	504 78	7,298 68	7,808
ashington	511 49	5,952 80	6,468 79	435 04	6,691 88	7,126 8
ayne	535 68	6,775 69	7,311 32		7,617 51	8,078
bite	532 11	5,888 42	6,415 53		6,614 38	7,066
biteside	549 29	6,785 58	7,884 87		7,628 63	
Vill	1,060 69	11,158 11	12,218 80		12,544 41	18,446
Villiamson	495 78	5,848 85	5,844 18		6,012 85	6,484
innebago	898 10		9,631 43		9,818 87	10,582
Foodford	396 57	4,992 65	5,889 22		0,612 96	5,950 2
			0,000 22			

### SCHOOL FUND TAX-1856.

## A STATEMENT of the School Fund Tax, levied on the assessment of property in the year 1856, showing the aggregate amount charged, the amount deducted for abatements, commissions, &c., the net amount collected, the amount paid to each county, &c.

Counties.	Amount charged.	Am't abated, commisins, &c	Net amount.	Amount paid county	Am't rec'd from co'y over am't paid	Amount paid county over amount re- received.
	\$19,657 6		\$18,307 72	\$15,015 92	\$3,291 80	
Alexander	2,478 8			1,849 17		
Bond	<b>3</b> ,311 0		8,076 17		•••••	\$1,181 24 1,227 16
Boone Brown	8,915 9 8,389 5		8,643 22 8,158 79		• • • • • • • • • • •	1,027 19
Bureau	10,854 8			9,860 55		
Calhoun	1,894 9		1,239 78	2,251 50		1,011 77
Carroll	5,008 6		4,497 41	4,420 94	76 47	
Ones	5,467 7		5,282 70	4,581 71	650 99	
Champaign	6,672 0 4,127 0		6,052 71 8,954 29	6,178 46 5,001 68	••••	190 75 1,047 89
Christian Clark	5,404 7		5,068 14	7,224 30		2,156 16
Clay	8,240 7		8,100 #1	4,492 40		1, 391 89
Clinton	5,240 4		4,784 18	4,279 39	504 79	
Coles	10,701 8	9 484 08	10,267 86	9,209 01		
Cook	71,138 2	-, -,	66,316 12	81,749 51	84,566 61	
Crawford	8,912 4			5,556 05 8,744 65		1,884 94 1,608 84
Cumberland De Kalb	2,808 6 7,276 0		2,185 81 6,807 45	6,928 71	• • • • • • • • • • • •	
De Witt	5,086 2		4,671 25	4,728 90		52 65
Du Page	5,508 6		5,157 49	5,685 96		478 47
Edgar	8,869 7	7 468 97	8,405 80	7,440 61	965 19	
Edwards	1,888 2		1,787 68	2,628 02		890 34
Effingham	1,974 9		1,881 04	4,274 58	• • • • • • • • • •	2,448 49
Fayette	8,086 5 1,688 5		2,918 27 1,571 14	6,448 88 4,486 86		
Frank lin Falton	12,528 1			18,677 88		
Gallatin	8,176 6		8,008 24	8,628 65		620 41
Greene	6,909 8	9 825 85	6,584 04	6,841 76		257 79
Grandy	4,7.2 6		4,482 69	8,997 42	485 27	
Hamilton	2,124 7		1,878 88	4,581 21		<b>2,657 83</b> 751 93
Hancock Bardin	10,670 7 894 4		10,020 51 817 98	10,772 44 2,211 47	•••••	1,898 54
Henderson	8,464 5				•••••	661 57
Henry	7,456 2		7,052 00	6,322 70	729 80	
Iroquois	6,798 9		0,398 41	6,863 34		
Jackson	8,189 0		2,904 55	5,159 88		2,947 83
Jasper	2,899 £		2,676 19	4,698 91	• • • • • • • • • • •	2,022 73
Jefferson	8,129 2 4,099 5		2,957 71 3,888 80	6.264 56 4.367 84	••••	8,306 85 483 54
Jersey	11,219 2		10,271 49	10,237 19	84 80	
Johnson	1.515 6		1,419 99	4,085 78		2,615 79
Kane	9,720 0	6 671 47	9,048 59	10,786 85		1,687 76
Kankakee	4,729 9		4,380 99	6,356 89		1,975 40
Kendall	5,721 8		5,418 99	4,617 28	801 76	i
	14,168 6			10,519 50 7,787 16	2,829 32	
Lake La Salle	5,636 7 13,978 9			15,947 46	• • • • • • • • • • • • •	
Lawrence		· · · ·				931 63
		-, ••	, •••	-,		,

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#### Statement-Continued.

Counties.	Amount charged.	Am't abated, commis'ns, &o	Net amount.	Amount paid county	Am't rec'd from co'y over am't paid	Amount paid county over amount re- celved
Lee	\$8,807 61	\$705 82	\$8,101 79	\$6,421 66	18,680 13	
Livingston	4,685 50	206 30	4,479 20	5,611 21		\$1,132 01
Logan	7,871 79	4,963 84	2,907 95	5,841 54		2,438 59
Macon	5,850 68	227 20	4,623 48	8,908 18		
Macoupin	10,709 43	625 56	10,083 87	9,856 96		· • • • • • • • •
adison	16,664 36	1,390 93	15,278 43	10,318 20		1 089 45
darion	4,195 38	224 78	3,970 60	5,924 27	885 78	1,958 67
farshall	5,478 88	318 77 377 83	5,160 11 3,167 77	4,774 33 4,960 22		1,792 48
fason	8,545 60 1,578 30	112 74				1,601 08
CDonough	1,578 30 8,674 65	471 88	1,465 56 8,202 77	6,811 41	1,391 36	
CHenry	8,984 43	688 26	8,296 17	9,157 64		861 47
icLean	15,230 01	927 38	14,302 63	11,212,55		
lenard	5,517 97	261 30	5,256 67	4,079 81		
Lercer	7.734 38	448 78	7,285 60	5,640 88		
Monroe	3,381 40	832 32	3,049 08	5,064 12		2,015 04
Iontgomery	4,654 20	281 04	4,373 16			1,665 64
lorg n	11,202 63	430 82	10,771 81	8,223 14		
Ioultrie	3,023 80	297 19	2,726 61			241 8
Ogle	10,170 05	560 36	9,609 61	8,504 37		<b></b> .
Peoria	15,597 99	827 63	14,770 36	12,411 50	2,358 86	
Perty	2,466 76	150 21	2,316 55	4,376 41		2,059 80
Tatt	8,758 74	186 23	3,567 51	2,821 72	745 79	
?ike	12,057 96	667 19	11,390 77	11,739 90		
ope	1,055 13	131 44	923 69	8,908 11		2,979 4
ulaski	1,580 87	154 60	1,426 27	1,690 53		264 2
utnam	2,834 66	174 10	2,660 56	2,425 76		
andolph	4,866 97	362 24	4,504 73	6,498 15		1,993 4
lichland	2,857 48	184 81	2,672 67	4,098 85		1,426 1
kock Island	10,516 50	616 78	9,899 72	6,785 26	8,164 46	
aline	1,169 55	75 77	1,093 78	4,148 24		
angamon	24,897 55	1,115 76	23,781 59	11,995 15	11,786 44	882 1
chuyler	5,277 03	813 69	4,963 34	5,795 47 8,670 09		1,168 4
cott	2,625 74	119 09	2,506 65	8,670 09 7,327 94		2,881 8
helby	5,708 63	712 05 238 71	4,996 58	8,391 18		
tark	3,983 81	238 71 664 38	3,745 10 13,170 41	11,875 00		
t Clair	13,884 79	511 07		7,501 85		
asewell	8,019 30 10,846 73	556 53	7,508 23	8,414 22		
nion	10,84673 2,85390	159 74	2,694 16	5,885 70		2,691 5
ermilion	12,831 43	846 75	11,984 68	11,542 51	442 17	
Wabash	2,009 12	767 38	1,241 74	8,158 49		1,916 7
Varren	8,320 37	744 20	7,576 17	6,492 10		
Vashington	4,388 05	231 55	4,156 50	5,952 80		1,795 8
Vayne	3,054 18	162 90	2,891 64	6,775 69		8,884 0
White	4,093 06	195 62	8,897 44	5,888 42		1,985 9
Vhiteslde	10,093 85	785 44	9,308 41	6,785 58		
Vill	12,427 03	608 51	11,818 52	11,158 11	660 41	
Villiamson	2,115 34	220 56	1,894 78	5, 848 85		8,458 5
Vinnebago	11,755 56	715 44	11,040 12	8,788 83	2,806 79	
Voodford.	6,617 98	384 23	6,283 75	4,992 65	1,241 10	
			- 1 TOTA & U.L. S. C.			

"The amount abated, &c. in the counties of Logan and Wabash, are estimated only, as no final settlement has been made with the collectors of those counties, owing to the destruction of the books and accounts in the burning of the court houses at Lincoln and Mt. Carmel.

#### SCHOOL FUND TAX-1857.

A STATEMENT of the School Fund Tax, levied on the assessment of property in the year 1857, showing the aggregate amount charged, the amount deducted for abatements, commissions, etc.; the net amount collected, the amount paid to each county, etc.

Counties.	Am't charg'd	Am't abated commiss'ns, etc	Net amount.	Amount paid county	Amount re- ceived from county over am't paid	Amount paid county over amount re- ceived
Adams Alexander Boond Boone Brown Bureau Calhoun Caroll Care	3, 908 00 3, 741 57 3, 552 32 3, 444 26 12, 464 43 1, 693 92 5, 749 22	177 88 166 39 227 02 215 93 955 34 75 31 273 88	8,228 33 11,509 09 1,618 61 5,475 84	2,078 90 4,786 5 5,475 47 4,706 04 11,085 64 2,581 22 4,970 19	1,631 22 428 45 505 15	2,150 17 1,477 71 912 61
Cass Champaign Christian Clark Clay Clinton Coles Gook	6,415 18 10,428 47 4,889 58 4,628 82 3,514 49 6,641 42 11,651 29 91,363 90	144 74 803 83 158 56 245 73 96 04 661 81 333 03 5,399 45	8,418 45	8,121 86	2,684 17  1,168 55 965 10	3,739 27 1,632 09
Crawford Cumberland De Kalb De Witt Du Page Edgar Edwards Effingham	8,856 62 8,038 29 7,294 66 5,615 15 5,670 62 10,655 55 2,018 02 2,392 09	100 30 178 09 848 54 287 62 305 27 522 38 54 49 146 02	8,756 32 2,885 20 6,946 12 5,327 53 5,365 35 10,133 17 1,963 53 2,246 07	6,246 34 4,209 88 7,783 92 5,310 80 6,336 17 8,365 04 2,954 52 4,805 59		1,324 68 837 80 970 82
* Fayette Franklin Fulton Gallatin Greene Grundy Hamilton	8,087 70 2,045 85 14,478 50 3,472 51 7,463 66 5,712 23 8,719 27	200 00 84 16 722 82 379 84 233 56 249 42 1,645 78	2,887 70 1,961 19 13,755 68 8,092 67 7,230 10 5,462 81 2,073 49	7,243 85 4,987 54 15,376 68 4,079 48 7,691 79 4,494 07 5,094,16	968 74	4,856 15 8,026 35 1,621 00 986 81 461 69 3,020 67
+ Hancock Hardin Henderson Henry Iroquois Jackson Jasper Jefferson	16,452 23 1,181 44 4,070 09 10,539 60 7,912 45 4,862 75 3,449 81 8,776 85	850 00 53 95 157 20 678 71 682 87 293 68 230 19 126 22	15,602 23 1,127 49 8,916 89 9,860 89 7,279 58 4,069 07 8,219 62 3,650 63	12,110 82 2,486 22 4,443 15 7,108 23 7,716 04 5,792 53 5,282 72 7,042 87	8,491 41 2,752 66	1,358 78 526 25 436 46 1,723 45 2,063 10
Jo Daviess Jo Daviess Johnson Kane Kankakee. Kendall Knox	$\begin{array}{c} 4,757 & 60 \\ 11,110 & 86 \\ 1,216 & 84 \\ 10,124 & 89 \\ 5,344 & 21 \\ 6,397 & 36 \\ 18,264 & 22 \end{array}$	295 94 895 45 52 51 501 50 310 03 846 74 1,233 24	4,461 66 10,215 41 1,164 33	4,909 94 11,509 07 4,537 18 12,070 24 8,146 11 5,190 87 11,826 46	859 75	3,392 24 448 28 1,293 66 3,372 85 2,446 85 3,111 93
Lake La Salle Lawrence	5,899 98 16,849 22 4,554 58	260 81 919 55 505 69 495 82	5,639 17 15,929 67 4,048 88	8,754 65 17 928 80 4,888 66	· · · · · · · · · · · · ·	8,115 45 1,999 18 834 77

#### Statement-Continued.

Counties.	Am't charg'd	Am't abated, commiss'ns, etc	Net amount.	Amount paid county	Amount re- ceived from county over am't paid	Amount paid county over amount re- ceived
Livingston	\$4,978 72	\$143 55	\$4,835 17	\$6,308 35		\$1,473 18
Logan	11,698 74	386 85	11,311 89	6,005 18	\$5,306 71	
Macon	6,066 87	396 10	5,670 77	4,393 68	1,277 09	
* Macoupin	10,602 33	625 00	9,977 33	11,081 59		1,104 26
Madison	16,723 00	1,383 05	15,349 95	11,594 52	3,755 43	
Marion	5,185 31	194 90	4,990 41	6,660 31		1,669 90
Marshall	6,128 25	363 11	5,765 14	5,867 50		
Mason	4,824 61	242 58	4,582 08	5,576 49		994 41
Massac	1,678 41	63 05	1,615 36	3,447 59		1,832 28
McDonough	13,103 30	944 97	17,158 33	7,657 67	4,500 66	********
McHenry	8,929 27	428 12	8,501 15	10,295 89		1,794 24
*McLean	18,431 36	1,000 00	12,431 36	12,605 61		
Men rd	7,915 39	245 64	7,669 75	4,586 12		
Mercer	7,939 56	414 61	7,524 95	6,341 71	1	
Monroe	3,476 75	387 65	3,087 10	5,693 28		2,604 18
Montgomery	6,581 07	427 05	6,154 02	6,789 08		635 06
Morgan	13,867 51	511 37	13,356 14	9,244 80		
Moultrie	3,825 26	427 80	3,397 46	3,337 25		
Ogle	7,750 46	429 96	7,820 50	9,560 95		2,240 45
Peoria	19,782 22	1,192 48	18,589 74	13,953 53		
Perry	2,506 48	108 26	2,398 22		1 070 00	2,522 91
Piatt	4,458 01	209 63	4,248 38	3,172 30		
Pike	13,691 77	655 95	13,035 82	13,198 48		162 66
Pope	1,909 42	89 54	1,819 88	4,388 03		2,568 15
Pulaski	2,190 54	175 39	2,015 15	1,900 56		
Putnam	2,927 03	143 88	2,783 15	2,727 13		
Randolph	5,303 75	504 25	4,799 50	7,305 49		2,505 99
Richland	3,345 08	105 97	3,239 11	4,608 08	0 7 5 0 5 5 5 5 5 5 5	1,368 97
Rock Island	13,221 08	1,238 18	11,982 90	7,572 06		2,529 78
Saline	2,201 51	67 67	2,133 84	4,663 62 13,485 44	9,777 42	
Sangamon	24,129 98 6,071 20	867 12 413 02	23,262 86	13,485 44 6,515 51		857 83
Schuyler		415 02	5,658 18 2,689 01	4,126 05		1,487 04
Scott		895 55	2,689 01 5,085 46	8,238 37		3,152 91
Stark.	5,981 01 4,875 24	237 26	4,637 98	3,812 49	825 49	
St, Clair	14,757 13	654 40	14,102 73	13,350 37	752 36	
Stephenson	9,230 48	529 07	8,700 73	8,433 34		
Tazewell	13,643 82	525 31	13,118 51	9,459 61		
Union	3,529 63	109 85	3,419 78	6,054 82		2,635 04
Vermilion	14,092 19	826 78	13,265 41	12,976 56		
Wabash	2,319 53	166 87	2,152 66	3,550 89		1,398 23
Warren	10,651 04	1,301 73	9,349 31	7,298 68	2,050 63	
Washington	5,523 38	226 78	5,296 60	6,691 83		1,395 23
Wayne	8,447 27	126 66	3,320 61	7,617 51		
White	4,379 24	952 84	3,426 40	6,614 38		3,187 98
Whiteside	9,509 83	797 24	8,712 59	7,628 63	1,083 96	
Will.	14,614 37	572 40	14.041 97	12, 544 41		
Williamson	2,421 27	254 72	2,166 55	6,012 85		3,846 30
Winnebago	12,186 69	517 25	11,619 44	9,818 37		
Woodford	7,518 91	353 59	7,165 32	5,612 96	1,552 36	

\* The amount of abatements, commissions, etc., for the counties of Fayette, Hancock, McLean and Macoupin, given above, are estimates only, the accounts of the collectors of said counties not having been finally adjusted. ABSTRACT OF THE REPORTS FROM THE COLLEGES IN THE STATE OF ILLINOIS.

Amount of endowment, ex- clusive of buildings, etc. Value of buildings, furni-	000         \$30,000           000         \$1,000           000         \$1,000           000         \$26,000           000         \$26,000           000         \$26,000           000         \$26,000           000         \$26,000           000         \$26,000           000         \$26,000           000         \$26,000           000         \$26,000           000         \$26,000           000         \$17,000           000         \$100,000           000         \$100,000           000         \$100,000
ture and grounds	\$75, 30, 100, 120, 120, 120, 120, 120, 120, 12
Number of professors or teachers	0-000
Whole number of gradu- ates since the organiza- tion of the institution	166 125 94 12 12 84 4 4
Number of pupils gradu- ating during the year	401-04 -49
Number of pupils in pre- paratory department	141 141 147 15 15 15 15 15 15 15 15 15 15 15 15 15
Number of pupils pursuing a partial course	80 821 823 823 80 80 823 823 823 823 823 823 823 823 823 823
Number of pupils pursuing a full course	48 47 47 55 55 20 20 20 20 20 20 20 20 20 20 20 20 20
Years occupied in the reg- ular course of study	00 5 4444450044 00
in what year founded	1830 1835 1835 1835 1855 1855 1855 1855 1855
Name of Institution.	Illinois College*       1836         McKendree College       1835         Shurtleff College       1835         Knox Uollege       1835         Illinois State University       1835         North Western Female College       1855         University College       1855         University College       1855         Southern Illinois Wesleyan University       1857         University of Chicago       1857
Точия.	Jacksonville Lebanon Upper Alton Galesburg Springfield Franston Fvanston Bloomington Chicago Salem
Counties.	Morgan. St. Clair Madison. Knox Bond. Cook. Warren. McLean McLean Marion.

иочиник речинанте такина као неде ито уе**лга.** Тина ваа \$40,000 more.

Bloomington, Illinoie, August 18, 1858. LLUNOIS WESLEYAN UNIVERSITY,

HON. WM. H. POWRLL :

DEAR SIR-In attempting to furnish the inclosed abstract, I am able only to de College building is a gothic structure, 80ft. by 60ft. three stories high, approximation e erence to some of the queries-for instance, in the 19th ques- having large rooms for reclasion, library, cabinet, do. The clasel will seat then. Some students with us board themselves at an expense of less than 500 1,000 people.

vouring of the years, and its literary department has been organized but one. Our whole number of pupils for the year has been 00. We are, of course, oily +Building 144ft. long, 44 and 52 wide, four stories high, contadning 74 rooms in a formative state, and as you will observe from our estalogue, a copy of all, nearly completed. which I forward you, we have not been able to reduce all our collegiate students to regular College classes. Thus far our success has been encouraging. I am yours, respectfully, OLIVER S. MUNSELL, President of Illinois Wesleyan University.

l,	it, D. D. igh, M.A. D. D. s, D. D. sell, A.M. coughs.	ears; they nore than irst build- coans from (Chicago, Chicago, ing sixty do. The capacious
Name of the President or Principal.	J. M. Startevant, D. D. Rev. N. E. Cobleigh, M.A. Rev. D. Read. Rev. D. Curtis, D. D. W. M. Revrolds, D. D. J. Jun B. Whito. W. P. Jones. Rev. D. A. Wallace. Oits A. Skinner. Rev. J. O. Burroughs. W. H. Corrington.	a long torm of y the means necessary icb is already the destroyed the fit red destroyed the fit red destroyed to fit red by the prose of accommodat of accommodat the boarders, with the of a commodat
Date of annual commence- ment	\$180         \$180         34         Thurs. in June.         J. M. Startevant, D. I           12         00         125         June 24th.         Rev. N. E. Cobleigh, M.           8         00         125         June 24th.         Rev. D. Read.           10         00         140         Hthurs. in June.         Rev. D. Read.           140         4th Yed.         In June.         N. M. Rernolds, D. D.           140         14th Wed.         July.         N. M. Rernolds, D. D.           140         14th Wed.         July.         N. M. Rernolds, D. D.           140         14th Wed.         July.         N. M. Rernolds, D. D.           110         154         July 15th         July.         N. P. Jones.           110         06         010         July 7th.         Rev. D. S. Mussell, A.           110         06         010         July 7th.         Rev. J. O. Burroughs.           111         107         W. H. Oorrington.         M. H. Oorrington.	by the Mears. Jones, and secured to the trustces for a long torm of years; they also hold themselves personally responsible for all the means necessary to meet the few hundreds still oved by the Institution, which is already more than self-sustaining. In Duc. 1856, a most unfortunate fire destroyed the first build- ing, and dishaded the elasses. Arduous toil, encouraged by liberal losar from Jas. Suppiger, seq., of Madison county, and John Link, seq., of Chicago, embled the Mesrs. Jones to replace the first building with the present struct- ure-a commodious edifice of flee atories, eaphylo of accommodating sixty barders, besides furnishing ample rooms for recitations, lith ranies, &c. The plan contemplates accommodations for four hundred boarders, with capacious rooms for conservatory and grunnation, of what has necessing a rooms for conservatory and grunnation, of what has necessing
Average annual expenses of board, tuition, room rent, washing, light, fuel, etc	\$18<00         \$18<00         \$125           12<00	, and secu porsonally porsonally Dec. 1856, be classes. of Madia Jones to T edifice of edifice of rnishing a commoda
Room and incidental ex-	\$18.00 12.00 18.00 10.00 2.25 11.00	s. Jones maelves treds sti g. In anded th anded th saresses. Messrs. nodious sides fu
Charge per annum for tui- tion in regular course	A DE TOTAL DE LE CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTÓR DE LA CONTRACT	Measr Id the d disb d sb disb disb disb disb disb disb
Value of apparatus	$\begin{array}{c} \begin{array}{c} \begin{array}{c} 25,000 \\ 83,000 \\ 3,500 \\ 3,500 \\ 24,000 \\ 850 \\ 7100 \\ 850 \\ 3,000 \\ 800 \\ 800 \\ 800 \\ 30 \\ 800 \\ 30 \\ 3$	by the abs the few self-sus ing, an ing, an ure a boarden plan o
Value of libraries		study, Whole Num- nud the 40,000. mal ex- ng'e. ng'e.
Number of volumes in li- braries	4,000 \$ 3,000 1,275 1,000 1,000 1,000 1,000 1,000 2,000 1,000 2,000	Jurse of D. D. D. D. D. D. Januar Januar Jod. La
Name of Institution.	Illinois College	<ul> <li>Fremale College department distinct from the male College. Course of study, three years. Number of pupils, sixty. Number graduating, thirteen. Whole number graduates, sixty-four. President, Rev. Harvy Curits, D. D. Numbus of Professors and Techbers, three-assisted by Professors in College and the Music Teaceber, Painting Teacoher, etc. Value of Soniusry building, \$40,000. Tuition, pertemut, \$20. Board, room and fuel, \$100. Average annual expenses, \$140 to \$150. Date of Commencement, first Thursday in January. Most respectf. 11y. E. S. WILCOX, Prof. Mod. Lang'.</li> <li>† This Institution is intended to combine private enterprise with the saluary active and concretion of should be charter, control the control and enterprise with the saluary active and concretion of the should be control to the section.</li> </ul>
Тоwns.	Jacksonville Lebanon Upper Alton Galesburg Greenville Franston Momonth Bloomington Chicago	ege department d Number of pupils, tes, and ixty-four. rs and Teachers, t Painting Teachi 150. Date of C \$150. Date of C pecif. lly, render of a second pecif. lly, or a board
Counties.	Morgan	<ul> <li>Fremale College dep three years. Number number graduates, six music Teacher, Paintin Tuition, per annum, \$5 penses, \$140 to \$150.</li> <li>Most respectf. IJ Most respectf. IJ</li> <li>This Institution is advice and consorving of and</li> </ul>
27	AWARMROPARORI	

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ABSTRACT-Continued.

ABSTRACT OF REPORTS FROM ACADEMIES AND FEMALE SEMINARIES.

....... ....... ...... ..... ...... ....... Amount of endowment, ex-clusive of building, etc... .... 1,000 20,000 10,000 40,000 2,000 100,000 Value of buildings, furniture and grounds.... Number of professors or 00 00 00 0 01 10 teachers ..... Whole number of grad-uates since the organiza-tion of the institution... \*\*\*\*\* 25 ..... -Number of pupils gradua-.... 30 ting during the year .... Number of pupils in pre-28 12 22 paratory department .... Number of pupils pursuing a partial course. ..... Number of pupils pursuing 50 10 30 a full course..... ; Years occupied in the reg--10 00 ular course of study ..... 853 855 1858 1838 1850 856 1857 In what year founded ..... Monticello Female Seminary ..... South West Seminary ..... Belvidere Female Seminary .... Mt. Carroll Seminary ..... Lewistown Academy..... Olnev Seminary ..... Dearborn Seminary\*..... institution. Chicago ..... Pittsfield ..... Mt. Carroll ..... Olney..... Jewistown..... Belvidere ..... Godfrey..... Towns. Madison ..... Pike ..... Carroll ..... Richland ..... Cook..... Fulton .... .... Boone. ..... Counties.

Counties.	Towns.	Institution.	Number of volumes in libraries	Value of libraries	Value of apparatus	Charge per annum for tui- tion in regular course	Room rent and incidental expenses	Average annual expenses of board, tuition, room rent, washing, light, fuel, etc.	Date of annual commence- ment	Name of the President or Principal.
Madison	Madison Godfrey	Monticello Female Seminary 1,400 South West Seminary 400	1,400 . 400	\$500	\$500 \$1,500 \$150	3150	25	\$200	\$200 4 Wed. in June.	Miss Philena Fobes. Jno. D. Thomson.
Carroll	Mt. Carroll	Mt. Carroll Seminary	500	800	200	20 \$2	00 7	125	8 Thur. in April.	F. A. Wood Shimer, and C. M. Gregory.
Richland	Olney	Olney Seminary			200	24	24	125		Aaron W. Mace. Z. Grover.
Fulton						25	2 50	150 220	I Thur. in July. September	
W. B. POWELL, E80., SIE-The Dearborn S It is divided into three Collegiate department.	t, Esq., bearborn Semina into three depar- artment. The s	W. H. POWELL, E90. SIE-The Dearborn Seminary was established by a stock company, and was intended for a young ladies' school. It is not a boarding school. It is divided into three departments, viz: Primary, Intermediate and Collegiate. Four years is intended for the term of the regular course in the Collegiate department. The school has encountered some obstacles, and has not yet accomplished all that its founders hoped.	compai ediate a stacles,	ny, and nd Coll and has	l was i egiate.	atende Four t accol	d for years mplish	a young is intend	ladies' school. led for the term t its founders ho	* CHICAGO, June 14, 1858. It is not a boarding school. 1 of the regular course in the pped.

There have been one hundred and one pupils members of it during the present term. The tuition established for next year is as follows: Collegiste department, \$64 per annum. Incermediate department, \$48 per annum. Primary department, \$32 per annum. Modern languages extra. Very respectfully,

ABSTRACT-Continued.

# ABSTRACTS OF REPORTS OF TEACHERS'

1.1	16.31		Weeks	Number ors		mber		Fun	ds rece from—	ived
Counties.	Town,	When com- menced.	continued	umber of instruct-	Male	Female	Total	County	Members	Total
Bond.						1		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
Boone			12002				10.00	1		
Bureau	Princeton	October 25	1	5	5		5	\$50 00	\$15 00	\$65 0
Celhoun										
Carroll										
Cass				1.0						
	Homer			4	32	43	75		14 00	
Christian.	Rosemond			48	D				25 00	
				1 22						
	Charleston			1	20	21	41			
Crawford.				1.77						
Cumberla'd				1		10000				
De Kalb	Sycamore	{ Oct. and } { Sept }	1	6	18	15	33			
De Witt Du Page	Wheaton			6	50	30	80		40 00	40 0
Edgar				1						
	• • • • • • • • • • • • • • • •			- 44						
Effingham . Favette										
Fulton	{ Vermont and { Cuba	Sept. 20 }	2		74	64	138	15 50	15 00	80 5
Greene		••••••								
Hamilton	McLeansboro'.	December 1.			10					
Hardin			100.00			1.2.2.2.2	212.2.2			
Henderson.	Galva	November 0		3	25	35	60		70 00	70 0
									10 00	
				1.1						
	••••		1.1.1.1		10.00		10 C C C C C C			
Jefferson Jersey				10	18	17	30			98 0
Jo Daviess	Galena			2	20	41	61	75 00	8 50	
							1.0.0.0			
Kane										
				1.2						10000
Knox	S Oneida and	April )	2	6	50	50	100	00054		1.000
Lake	Knoxville.	October 5	1.2						10.14.14	1000
	Ottawa	Annil	1	i	38	21	50	50 00	10 00	

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Name of Principal.	Names of Public Lecturers.
Name of Frincipal.	Names of Tublic Leccurers.
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C. A. Allen	J. F. Eberhart, Rev. Charles Tyler, Piof. McElroy, J. S. Eckles, M. Tabor, W. J. K. Parker, Dr. D. Lewis and Dr. M. E. Lazarus.
S. Wright	C. B. Denio, Dr. Cockran, C. B. Smith, S. Wright
T. R. Leal S. Wright	L. M. Cutcheon, A. W. Freeman, W. D. Gunning.
•••••••••••••••	
8. Wright	S. Wright, J. B. Merwin, Dr. L. M. Cutcheon.
•••••••••••••••••	
( J. B. Cussett and )	
<pre>     J. B. Cussett and      R. Dow</pre>	S. Wright, Rev. G. D. Gore, W. H. Roberts.
J. F. Eberhart	J. F. Eberhart, Geo. S. Sherwood, Prof. Mattock, Dr. Ghout.
•••••••••••••••••	· · · · · · · · · · · · · · · · · · ·
W. H. Haskell	W. H. Haskell, S. Wright, J. S. Tartar, C. E. Fahnestock.
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I Dethhono	
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M. Taber	John J. Bennett, Rev. C. M. Tyler, D. Winter, S. Wright, M. Tabor.
••••••••••••••••••••••••••••••••••••••	
•••••••	
••	H. H. Howard, J. S. Edwards, Sprague White, Wm. P. Terry. T. H. Robinson, Rev. Boring S. Wright, C. B. Denio.
••••••	
<b>N G C 1</b>	
Mr. Sanford	Kev. Dr. Beecher.
I. Stone, jr.	J. F. Ebeihart, Churchill Coffing.

INSTITUTES, held during the year ending October, 1858.

# ABSTRACT-

			Weeks	Number ors		mber		Fu	nds rece from—	
Counties.	Town.	When com- menced.	Weeks continued	ber of instruct-	Male	Female	Total	County	Members	Total
Lawrence Lee	Lee Centre	October 25.	····· 1	7	51	24	75		\$25 00	\$25 00
Livingston.	{ Pontiac }	October	1	2	15	5	20			
Logan Mc Dono'gh						10.00				
McHeury McLean	Bloomington	April 6	····· 1	6	40	66	106		25 00	25 00
Macon Macoupin .	5 Carlinville &	October )	2				40		15 00	15 00
Madison	Brighton Edwardsville and Alton.	April } October 1 } April 16 }	1		20	12	82		32 00	32 00
Marion Marshall Mason	Henry	October 4	····	4	28	25	48			
Massac Monroe	••••••									
Mercer	Aledo	February, }	1							
Menard		Septemb'r }								
Monigomry Morgan	Jackson ville.	August 24.			28	16			20 00	
Moultrie Ogle						•••••				
Peoria .	Princeville & Peoria	April 5}	2	1	46	75	121	100 00		
Perry Piatt										
Pike Pope	Perry	May 17	1	1	18	25	43		35 00	\$5 00
Pulaski	Shilo § Hennepin and	June Septemb'r )			20	12	1231			
Putnam Randolph .	Florid Sparta	April	2	16	20	12	32 30		30 00 30 00	
Richland		January 1 .		10	30					
Rock Island St. Clair	• • • • • • • • • • • • • • • • • • •									
Saline Sangamon. Schuyler	Williamsville . Rushville	November September .	 1 1		50 33	5 13	55			21 00
Scott Shelby		•••••••••••••••••••••••••••••••••••••••								
Stark	freeport and	Oct. 13)		••••						
Stephenson Tazewell	Cedarville. Fremont	April 6 August 23	1	••••	33 40	26 40	59 80	50 00	17 00	67 00
Union Vermilion	Danville	Sept. 14		•••••					29 00	29 00
Wabash			rous		15	14			29 00	39 00
Warren	S Roseville	April } Sept }	2	4	25	30	55	30 00	45 00	75 00

# Continued.

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Name of Principal.	Name of Public Lecturers.
	J. Monroe, Rev. Wm. McKaig, Prof. J. F. Eberhart.
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	E. R. Roe, J. F. Eberhart, C. E. Hovey
	Richard Edwards, S. Wright.
••••••	Prof. Edwards, W. C. Flagg, G. L. Kellenberger, N. N. Wood, D. D.
M. B. Goff	G. B. McElroy, S. Wright, Rev. Wynn, L Stone, P. S. Pearley.
	S. Wright, Rev. Bigger, Mr. Reed. J. V. H. Standish.
••••	
N. Bateman	Prof. Sanders, J. H. Blodgett, S. Willard, N. Bateman, Pres't Russell.
	C. C. Hoagland, T. J. Conatty, C. D. Wilber, S. Wright.
S. Wright	S. Wright, W. A. Chamberlin.
8. Wright	Messrs. S. Wright, McCartney, McVoy, Morford and E. B. Watkins
	J. F. Eberhart, E. L. Stone, B. C. Tabor, Chas. Cross.
Rev. Brown	Thomas G. Allen, E. J. Monteague.
	• • • • • • • • • • • • • • • • • • • •
F. Springer S. Wright	F. Springer. S. Wright, L. E. Wishard, C. H. Smith.
• • • • • • • • • • • • • • • • • • • •	
S. Wright} Henry Freeman	Prof. Emerson, C. E. Hovey, S. Wright, H. Freeman, J. B. Merwin.
Lemuel Allen	S. Wright, J. B. Merwin, M. M. Eaton.
	Prof. Butler, Mr. Gunning, Rev. W. R. Palmer.
F. H. Tracy	D. R. Stevens, S. Wright, P. E. Read, G. W. Bacheldor.

# ABSTRACT-

			Weeks	Number 0rs	Num	imber iembe		Fu	inds rec from-	
Counties.	Town.	When com- menced.	continued	r of instruct	Male	Female	Total	County	Members	Total
Whiteside.	{Prophetstown Fulton City		2	8	25	35	70		\$50 00	
Washingt'n										
Wayne White Williamson										
Winnebago	(D. Jan	October )	1		150	10000	250	1220		200 00
Woodford .	Metamora	September .	1	4	18	12	30			l

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Name of Principal.	Name of Lecturers.
George Sherwood	Geo. Sherwood, E. P. Scott, W. W. Davis, J. W. Shannon, G. G. Alvord, C. B. Campbell, Dr. Porter.
	•••••••••••••••••••••••••••••••••••••••
Hiram H. Waldo	<ul> <li>H. H. Waldo, G. G. Lyon, O. C. Blackmer, Seeley Perry, S. H.</li> <li>Jones, G. D. Hicks, H. Freeman, J. B. Kerr, Rev. S. G. Selden.</li> <li>Rev. O A. Burgess, G. S. Bailey.</li> </ul>

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Irving's Life and Writings of Washington, 4 vols. Warder on Hedges and Evergreens. Weem's Life of General Francis Marion. "" "Wm. Penn. Eliot's History United States. Dadd's Modern Horse Doctor. Hawthorne's Wonder Book for Girls and Boys. Grace Greenwood's History of my Pets. ""Recollections of my Childhood. Emerson's English Traits. Elliott's Western Fruit Book. Arctic Adventures. Johnston's Lectures on Agricultural Chemistry. Mechanic's Text Book. Griswold's Poets and Poetry of America. Ther's Principles of Agriculture Kingslake's Eothen, or Eastern Travels. Blackwell's Physical Education of Girls. Buist's Family Kitchen Gardener. "Am. Flower Garden Directory. Wirt's Patrick Henry. Franklin's Autobiography and Works. Dadd's American Cattle Doctor. Irving's Astoria. Bronte's Jane Eyre. Moore's Rural Hand-Books, 23 vols. in 4. Belzoni's Travels in Egypt Exiles of Siberia. De Foe's Robinson Crusoe, illustrated, complete. Allen on the Culture of the Grape. De Vere's Book of Nature. Allen's Rural Architecture. Youman's Domestic Economy Goldsmith's Vicar of Wakefield. Johnson's Rasselas. [culture. Norton's Elements of Scientific and Practical Agri-Ford's History of Illinois. Browne's Field Book of Manures. Edgeworth's Stories for Childran. Allen's American Farm-Book. Swiss Family Robinson. Implements of the Farm. Bunyan's Pilgrim's Progress. Quinby's Mysterics of Bee-Keeping. Browne's American Poultry Yard. Munn's Land Drainer. Perthes' Life of Chrysostom. Barbauld's Evenings at Home. Fessenden's Complete Farmer and Am. Gardener. Bayard Taylor's Views Afoot; or, Travels in Europe. Field's Pear Culture. Scott's Ivanhoe Macaulay's History of England, 4 vols.

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Whenever a fine has been incurred for violation of the rules, (see tickst in each volume,) collect the

we loaning another book to the same person of the thirty with the Catalogue and Registor, and notify nose a month, compare the volumes in the Library with the Catalogue and Registor, and notify rs, whose time has expired, to return the books in their hands.

Report to the Annual District Meeting for the Election of Directors, the number and condition of a hand when you took charge of the Library, the number of volumes borrowed during the year, and ther and condition of the books at date of report; also, the number and names of volumes lost or d, and the amount of fines due and collected.

Any "inhabitant of the District" may borrow any volume from the Library, subject to the rules ed by the Directors.

### CUMBERLAND COUNTY.

The following statement of the condition of the schools of Cumberland county came too late for insertion in its proper place. It is due to the commissioner of that county to state, that its want of completeness results from his never having received the blanks issued by this department to the school officers. The statement, though decidedly meagre, is inserted here to complete the returns from the whole one hundred counties.

### To the Superintendent of Public Instruction :

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SIR—In accordance with the requirements of law, I have the honor to submit the following report of the condition of common schools in the county of Cumberland and state of Illinois, commencing October, 1856, and ending October, 1858.

	1856-7	1857-8
Whole number of schools taught	76	78
No. of schools taught by males and females at different times	42	48
Whole number of scholars in attendance at schools	2,850	8,820
Whole number of male teachers	60	65
Whole number of female teachers	30	39
The highest monthly compensation paid male teachers	\$40 00	\$40 00
The lowest monthly compensation paid male teachers	10 00	10 00
The lowest monthly compensation paid female teachers	9 75	10 00
The highest monthly compensation paid female teachers	25 00	80 00
The average monthly compensation paid male teachers	20 00	25 00
Schools taught by males and females at same time	1	1
Number of white persons under 21 years old		4,179
Amount of township and county fund	\$13,231 79	\$13,231 19
Amount of the interest of the state or common school fund	273 00	278 00
Interest of the township and county fund annually paid out	10,820 00	
Amount raised by ad valorem tax, about	550 00	1,000 00
Whole amount annually expended for schools	6,539 81	
Number of school houses: brick 1, frame 15, log 40; in all	56	
Number of townships and parts of townships	15	
Amount of money received on fines	\$100 00	150 00
Whole townships in county	- 7	
Fractional townships in county	8	

H. B. DECIUS, School Commissioner.

### CHICAGO PUBLIC SCHOOLS.

The following elaborate and interesting report of the history and condition of the Chicago Public Schools, was prepared, at the request of the Superintendent, by Mr. Chas. A. Dupee, the accomplished principal of the High School, but came to hand too late for insertion with the report from Cook county, which would have been its proper place:

#### THE PUBLIC SCHOOLS OF CHICAGO.

In 1834 came into existence the first public school of Chicago. The school section of the township in which the embryo city was struggling into existence, had been mostly sold the preceding year, and from the fund thus created, an appropriation was made to a school taught by Miss Eliza Chappel, in the First Presbyterian church, on the west side of Clark street, between Lake and Randolph.

To this, No. 1, of Chicago schools, came a considerable number from other townships; one object of the school at that time being to train up teachers for common schools in the new settlements. There was also an infant department occupying the same room in the church, and separated from the other department by a curtain.

Miss Chappel, who is now the wife of the Rev. Jeremiah Porter, of Chicago, resigned her charge in 1835, and the school passed into the hands of Miss Ruth Leavenworth. In 1834, also, the school taught in the First Baptist church, on South Water street, near Franklin, by Mr. G. T. Sproat, became a public school. This school had been opened the preceding year by Mr. Sproat, a Boston man, as an English and classical school for boys. In 1834 was constructed the first house built for a school in Chicago. It was erected on the north bank of the river, just east of Clark street, by the liberality of Cols. Hamilton and Owen. Mr. John Watkins was employed to teach in this building; and this, also, became a public school in 1835. Miss Leavenworth's school received much sympathy and aid from John S. Wright, esq., who built a house for its use at his own expense. In 1836 this school was discontinued, and Miss Frances L. Willard opened in the same place a school for the instruction of young ladies in the higher branches of education. She was succeeded by Miss Louisa Gifford, now Mrs. Dr. Dyer, and the school again became a public one. In the winter of 1834-5, Mr. George Davis had a school over a store on Lake street, between Dearborn and Clark; and in 1835 the same gentleman taught a public school in the Presbyterian church, on Clark street. Owing to the want of records it is difficult to speak definitely of the distinction between public and private schools at this period. It is known, however, that in 1835 the whole number of schools in the town, including both public and private, was seven. In the same year, an act was passed by the legisla-

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ture of the state in relation to schools in township thirty-nine north, and range, fourteen east, which contained the following provisions:

1. The legal voters of the town were to elect annually, on the first Monday in June, "either five or seven persons, to be school inspectors."

2. The inspectors were to recommend to the county commissioners to lay off and divide the township into school districts; and the commissioners were required to lay off, divide and alter the districts, as the school inspectors might from time to time recommend.

3. The inspectors were to examine teachers, visit the schools, prescribe text books, etc.

4. "The legal voters in each school district, shall annually elect three persons to be trustees of common schools, whose duty it shall be to employ qualified and suitable teachers; to see that the schools are free, and that all white children in the district have an opportunity of attending them, under such regulations as the inspectors may make; to take charge of the school houses, and all the school property belonging to the district, and to manage the whole financial concerns thereof. The said trustees shall annually levy and collect a tax sufficient to defray the necessary expense of fuel, rent of school room, and furniture for the same; and they shall levy and collect such additional taxes as a majority of the legal voters of the district, at a meeting called for that purpose, shall direct: *Provided*, That such additional taxes shall never exceed one-half of one per cent per annum upon all the taxable property in the district; all of which taxes the said trustees shall have full power to assess and collect."

In November, of the same year, the town of Chicago was divided into four school districts. District No. 1, was in the North division of the city, and the designation of the other districts was entirely different from that which has since been adopted. In 1836, and until March, 1837, Mr. John Brown taught a private school in the North division, near the corner of Dearborn and Wolcott streets. In March, 1837, Mr. Edward Murphy opened a private school in the same building. This building was afterwards rented by the trustees of the district, and Mr. Murphy was employed to teach a public school, from August, 1837, to November, 1838. His salary was \$800 per annum.

In March, 1837, Chicago became a city. By the conditions of the charter, the common council were made commissioners of schools for the city. They were to appoint, annually, not less than five nor more than twelve school inspectors. The legal voters of each school district were to meet annually and elect three trustees of common schools, as before. The first board of inspectors, after the incorporation of the city, was elected May 12th, 1837. It consisted of the following members: Thomas Wright, N. H. Bolles, John Gage, T. R. Hubbard, I. T. Hinton, Francis Peyton, G. W. Chadwick, B. Huntoon, R. J. Hamilton, W. H. Brown.

In 1838, the public schools were taught by Messrs. McClellen, Murphy, Bennett, Collins, Bailey, Calvin DeWolf and Thomas Hoyne. In 1839, a special act was passed by the legislature, in relation to the common schools of Chicago, which laid the foundation of our present school system. By this act the school fund of Chicago was transferred from the charge of the school commissioner of the county, and placed entirely under the control of the common council of the city. The council were also empowered to raise money by taxation for the support of schools, and for the purpose of supplying the inadequacy of the fund for the support of teachers. It was made the duty of the council to appoint seven school inspectors for the city, and three trustees for each school district.

The first board of school inspectors, under the new organization, consisted of the following members: William Jones, J. Young Scammon, Isaac N. Arnold, Nathan H. Bowels, John Gray, J. H. Scott, Hiram

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Hugunnin. The first meeting of this board was held in November, 1840, and Wm. Jones was elected chairman.

It is at this date that the written records of the public schools commence. Chicago at this time had a population of only four thousand eight hundred, and its public schools were taught by four male teachers. Two of these were employed in the South division; the North division had one, the West one. The salary paid to each of these teachers was \$33 33 a month. From the regulations adopted by the board of inspectors in April, 1841, it appears that the schools were kept five days and a half, a week, with "a recess of a few minutes" each half day; and the amount of vacation allowed in a year, was four weeks.

In 1844, the first public school house was erected, on Madison street, between Dearborn and State. The population of Chicago continuing to increase with unexampled rapidity, other large buildings were erected from time to time. The city charter allowed an annual tax of two mills to be levied for school purposes, but it has ever been found very difficult, if not impossible, from the resources of this fund, to provide accommodations for all who would attend the public schools.

In January, 1846, there were three male teachers and six female teachers; in 1850, four male teachers and twenty female teachers. Chicago had, at this time, about thirty thousand inhabitants. In December, of the same year, the common council passed an ordinance making it the duty of the teachers of the public schools to meet on Saturdays, and hold a Teachers' Institute, under the direction of the school inspectors, and, by a rule of the board of inspectors, the teachers were required to meet on the first, second and third Saturdays in each month, and remain in session not less than two hours at each session. In 1852, the number of meetings was reduced to two per month, and in 1856, to one, commencing at 9 A. M. and continuing till 12, with a recess of fifteen minutes.

After the reorganization of the school, in 1840, various improvements were from time to time introduced, but the general system remained substantially the same till the office of superintendent was created, in 1854. In the same year, the office of trustees of the several school districts was abolished, and the employment of teachers and the charge of the school property passed into the hands of the board of inspectors.

The following is a copy of the ordinance prescribing the duties of the superintendent:

SECTION. 1. The superintendent of public schools shall act under the advice and direction of the board of education, and shall have the superintendence of all the public schools, school houses, books and apparatus: *Provided, however*, That repairs and improvements to the school houses and estates, and the furnishing of fuel, water, and school furniture, may be done under the direction of the "city superintendent." He shall devote himself exclusively to the duties of his office. He shall keep regular office hours, other than school hours, at a place to be provided for that purpose, which place shall be the general depository of books and papers belonging to the board of education, and at which the board shall hold its meetings. He shall acquaint himself with whatever principles and facts may concern the interests of popular education, and with all matters pertaining in any way to the organisation, discipline and instruction of public schools, to the end that all the children in this city, who are instructed at the public schools, may obtain the best education which these schools are able to impart.

SEC. 2. He shall visit all the schools as often as his duties will permit, and shall pay particular attention to the classification of the pupils in the several schools, and to the apportionment among the several classes of the prescribed studies. In passing daily from school to school, he shall endeavor to transfer improvements and to remedy defects. SEC. 3. He shall attend all the meetings of the board of education, and act as secretary thereof. He shall keep the board of education constantly informed of the condition of the public schools, and the changes required in the same. He shall keep a record of all his proceedings at all times open to the board of education. A general report of the condition of the public schools shall be prepared by him, at the close of each school year, for publication. He shall, mereover, report to the board of education, from time to time, such by-laws and regulations for the government, di-

the board of education, from time to time, such by-laws and regulations for the government, diseipline and management of the public schools as he may deem expedient, and the same may be adopted by the board; and shall also perform such other duties as the board of education shall from time to time direct.

SEC. 4. The superintendent shall carefully observe the teaching and discipline of all the teachers employed in the public schools, and shall report to the board whenever he shall find any teacher deficient or incompetent in the difference of his or her duties.

It appears from the ordinance that there was a want of system, and consequently a want of progress in the schools at this time, and that the labor of thoroughly examining the schools, and properly classifying the pupils according to age and attainments, and selecting appropriate studies for the classes was too great to expect of the board of school inspectors. In some schools, at this time, the want of system and proper classification was so great that the same pupils attended one department in the forenoon, and the other in the afternoon. No class-books, or general registers of admissions and discharges of pupils were kept, and it was utterly impossible to tell what pupils did or did not belong to the schools at any given time, except by their presence. The classification was so imperfect, in the primary department in particular, that in consequence of pupils reciting in very small divisions in the recitation room, and there being no more than one division in those rooms at the same time, about as much time was consumed in going to and from the recitation rooms as in teaching. The principals of the primary departments, without exception, did but little, except to govern the pupils in the large rooms. And there having been no proper classification, and consequent division of labor, no individual responsibility was felt. As neither examination nor age was requisite to promotion from one department to the other, promotions were made at the pleasure of the principals of the primary departments. There was a great want of uniformity in the systems of teaching and discipline adopted in the various schools. Such was the condition of the public schools, then numbering only six or seven, with an average attendance of a little more than two thousand pupils, when John C. Dore, in May, 1854, entered upon the duties of superintendent. The selection was a most fortunate one for the schools of the city. Mr. Dore comprehended the nature of the evils to be remedied, and saw the best means of removing them. The board of inspectors and the common council of the city were always found ready to co-operate in any measures likely to advance the interest of the schools. It was from no want of interest upon the part of the board or of the citizens that so many defects existed in the school organization. But the schools had become so numerous that the continued oversight of some person experienced in educational matters was neccessary to give them that system and unity and vigor of which they stood so much in need. By personal visitation and examination Mr. Dore classified the pupils in the various schools, and apportioned the classes among the several teachers, so as to secure a proper division of labor and individual responsibility. Promotion was made to depend *upon* the qualifications of the pupils, as determined by examination.

The teachers were provided with class books, and required to register the names of their pupils, and to keep an accurate account of their daily and average attendance, of their recitations and conduct. These books were to be always subject to the inspection of the board of education, and of the parents of the pupils. All the schools were graded and classified in the same manner. The council, during the first season of Mr. Dore's administration, were called upon to make the requisite appropriations for the following purposes: to pay suitable persons for sweeping and washing the school-rooms, and for making fires-labor performed up to that time by the pupils-to ornament the several school estates with trees; and to erect a building for the institution of a high school, "commensurate with the present wants and prospective growth of the city of Chicago." The council responded liberally to these calls. The necessity of a high school to complete the system of public schools was universally acknowledged, and an appropriation was made for the erection of a building for such an institution. As one great object of the establishment of a high school was to elevate the character of the common schools, attendance for a considerable period at some one of the latter was made a condition of admission to the high school. Great attention at this time was paid to securing the services of the best teachers for the public schools of the city. The salaries of those who gave satisfaction were materially raised.

At the beginning of the year 1855, there were seven public schools, and thirty-five teachers, with about three thousand pupils. The highest salary received by any male teacher was \$1,000 per annum-the highest salary received by any female teacher, \$350 per annum. Chicago, at this time, contained more than seventy thousand inhabitants, and the assessed value of real and personal property was something over twentyfour millions of dollars. In January, 1856, there were nine public schools in the city, and forty-two teachers, with about six thousand eight hundred pupils. Several of the male principals were, at this time, receiving \$1,200, and several of the females \$400. In March, 1856, Mr. Dore resigned his situation. The period of Mr. Dore's superintendency inaugurated a new era in the history of the public schools of Chicago. Many of the measures adopted at that time, though not immediately effective, have borne rich fruit since his withdrawal from office. Before he resigned, provision had been made for the construction during the next summer, of a high school building, and two grammar school buildings, upon improved plans. The public schools, in all classes of society, were highly popular. In June, 1856, Mr. W. H. Wells, principal of the State Normal

In June, 1856, Mr. W. H. Wells, principal of the State Normal School, at Westfield, Massachusetts, and author of Well's English Grammar, accepted the office of superintendent of public schools of the city of Chicago. In spite of the increased accommodations provided during this year, and although all the public school houses were crowded with scholars, Mr. Wells estimates that there were at least three thousand children in the city who were utterly destitute of school instruction, or any equivalent for it. Mr. Wells has been indefatigable in his efforts to promote regular attendance at the grammar schools. The changing character of the population of Chicago would lead one to expect a per cent. of attendance on the whole number enrolled during the year below that of most other cities, but it certainly did not afford a satisfactory reason for a per centage so low as *thirty-one*—the actual average per cent. of the Chicago schools for 1856. The board of education, in 1857, after much deliberation, adopted the following rule with regard to irregularity of attendance.

"Any scholar who shall be absent six half days in four consecutive weeks, without an excuse from the parent or guardian, given either in person or by written note, satisfying the teacher that the absences were caused by his own sickness or by sickness in the family, shall forfeit his seat in the school; and the teacher shall forthwith notify the parent and the superintendent that the pupil is suspended. No pupil thus suspended shall be restored to school, till he has given satisfactory assurance of punctuality in the future, and obtained permission from the superintendent te return."

Mr. Wells states, in his last report, that this rule has already accomplished twice as much in improving the standard of punctuality in the schools as all previous agencies combined, and that so far as he can learn, it has given general satisfaction. During the years 1856 and 1857, four new school houses were constructed, accommodating each about six hundred pupils, but still there were hundreds of children who could not be accommodated with seats. The system of classification and gradation adopted by the first superintendent has been carried out fully by Mr. Wells. Indeed, it is no more than justice to this latter gentleman to say that he is the embodiment of system. He introduces order and regularity everywhere.

The discipline of the public schools has been very much improved within the last two years. Much better order is preserved in the schools, and corporeal punishment has become almost a nominal thing. The use of school registers and monthly reports has been found very efficacious in preserving order and exciting the pupil's ambition to do as well as possible. Mr. Wells thinks that the judicious use of such a register will reduce the necessity for corporeal punishment as much as fifty per cent.

In January, 1856, Flavel Mosely, esq., presented the city with the sum of \$1,000, to be invested as a part of the school fund, and the interest to be expended in the purchase of text-books, for indigent children attending the public schools. In the same year, Dr. John H. Foster, inspired with a similar generous spirit, gave to the city the sum of one thousand dollars—the interest to be annually expended in purchasing gold, silver, or bronze medals, or diplomas, to be awarded to the most deserving scholars in the different departments of the public grammar schools of the city.

In the year 1857, Wm. Jones, formerly chairman of the board of inspectors, placed at the disposal of the board of education the sum of \$1,000, the interest of which is to be applied for the benefit of the school on Clark street, known as the Jones school, in procuring textbooks for indigent children.

By the city charter of 1857, the board of school inspectors was made to consist of fifteen members, instead of seven, and was styled the "Board of Education." The members hold their seats three years, five new members being appointed by the council each year.

At the beginning of the year 1857, including the high school, there

were thirteen public schools in Chicago, sixty-one teachers and 8,542 pupils. The average number of pupils assigned to each teacher in the grammar and primary schools of Chicago is much greater than in any other city. In Boston the number to each teacher is 57; New York, 50; St. Louis, 50; Philadelphia, 55; Chicago, 78.

The whole number of pupils of school age, attending the *private* schools of the city during any one of the last three years, is between four and five thousand. While the increase in the number attending the public schools is about two thousand a year, the number attending private schools remains about the same.

The city ordinances require that free instruction shall be provided for all the children residing within the limits of the city, who are over the age of five years, and who desire to attend the public schools. They remain until prepared to enter the high school, unless previously withdrawn.

Instruction in vocal music has for many years been given in all the schools. A teacher is appointed by the board, who devotes his whole time to teaching classes in the various schools. The present instructor, Mr. William Tillinghast, is an accomplished musician, and very successful teacher.

In February, 1858, there were thirteen public schools, eighty-one teachers, and 10,786 pupils. In February, 1859, the number of public schools was fifteen, the number of teachers, one hundred and five, and more than 12,000 pupils.

#### SCHOOL BUILDINGS.

The first public school house, as already stated, was erected in 1844. This important measure was, in a great degree, accomplished by the well directed efforts of Ira Miltimore, esq., who was, at that time, a member of the common council. On account of its great size, this house was regarded by a large portion of the citizens as a monument of folly. They had not sufficient faith in the future of Chicago to believe that so large a house would ever be needed for common school purposes. In the following year the mayor recommended, in his inaugural address, that the council should either sell the house or convert it into an insane asylum, and build one, two or more small houses, suited to the wants of the city. Better counsels, however, prevailed, and this building has long been occupied, and filled too, by the Dearborn school. Notwithstanding the objections to this building, as the city continued to increase rapidly in population, five other large brick houses, upon substantially the same plan, were erected between the years 1845 and 1854. These six buildings, situated in different parts of the city, are still occupied by the public schools. Each is two stories in height, the lower to accommodate the primary, the upper the grammar department. Upon each floor there are three rooms, one large general room, occupied by the principal, and two small recitation rooms for the assistants. Each building is calculated for six teachers, and from three to four hundred pupils. During the years 1856 and 1857 four first class grammar and primary school houses, beside the high school building, were erected. These four buildings were constructed upon an entirely different plan, They are built of the best brick, and in the most substantial mannerare three stories in height, and are divided into rooms, each of which will accommodate about sixty pupils, designed for the immediate charge of one teacher. Each room is furnished with single seats and desks, of the best manufacture, at an expense of from five to six dollars per seat and desk. Each building accommodates about six hundred pupils. The cost of each, including furniture, was over thirty thousand dollars. During the year 1858, one large brick building, regarded by those acquainted with school architecture, as a model of its kind, was erected by the city at a cost of about twenty-four thousand dollars. It is calculated to accommodate about twelve hundred pupils. In no other year could so large and substantial a building have been erected at so small a cost. The new buildings are all heated by hot air furnaces or by There is still, however, great room for improvement, as respects steam. both heating and ventilation. In arranging and furnishing the new buildings, and organizing schools in them, the knowledge, experience, and tact of Mr. Wells, the superintendent, have been of invaluable service to the board.

#### HIGH SCHOOL.

The want of a high school to complete the system of public schools of the city, had been felt for some time, when in 1855 the common council passed an ordinance for its establishment. The high school edifice was completed in the summer of 1856. The whole value of the building and furniture is about \$50,000. The plans of the house were furnished by J. C. Dore, esq., who was then superintendent of the public schools, and the Illinois State Agricultural Society awarded him a diploma and premium for the "best design for high school building." He has also received premiums from several other societies for the plan of the building. It is built of Athens stone, 88 feet long by 52 feet wide, with central projections, 5 feet by 25, making the width of the building at the centre 62 feet. The first and second stories are each 14 feet, and the third 17 feet high in the clear. The tint of the rough stone is a light blue; that of the cut stone, though of the same quality, is a lighter color, forming an agreeable contrast. One-half of the third story is appropriated to a hall, the other half is divided into school rooms and ward-robes, in the same manner as the second story is divided. The building contains ten school rooms, 23x35, one of which is used as a library and apparatus room. The other nine are provided with seats and desks for forty pupils each. The building can comfortably accommodate, therefore, about 360 pupils. It is warmed by three hot air furnaces and two stoves. The furniture is of the best eastern manufacture, and combines, as it is believed, durability, beauty and convenience. Some of the rooms have been already carpeted by the pupils occupying them. The lot upon which the high school building is situated, is two hundred feet square, and is considered worth twenty thousand dollars. It is surrounded with a neat wooden fence, and has been ornamented by the pupils with trees and shrubbery to a considerable extent.

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A deep interest was felt by the board of education, and by the citizens generally, in the success of the school to be opened in this building. Although it was contrary to the practice of most other cities, the common council determined to offer the benefits of their high school alike to both sexes. Mr. Charles A. Dupee, a graduate of Yale College, who had taught in the Chicago public schools for several months, was appointed principal. Three distinct departments were provided forthe Classical, English, High and Normal. The school opened October 8, 1856, with 125 pupils and four male teachers. In December of the same year, about fifty more were admitted and another teacher appointed. The French and German languages were taught at this time by a native German. Scholars are admitted to the high school only at the regular examinations, which occur in July and December. Candidates for admission are examined in reading, writing, spelling, grammar, geography, arithmetic and history of the United States. In conducting the examination in reading, each candidate is requested to read two passages, one in poetry and one in prose. The examination in the other branches are all conducted in writing. To each candidate a numbered card is given, when he enters the examination room, and he is thenceforth known only by his number. The cards are so mingled together that the distributor of them knows nothing of the number on any particular card. Printed questions are distributed to the pupils, and sufficient time allowed to answer them. After the candidates are dismissed, their written answers are carefully scrutinized, and marked on a scale of a hundred. The general examination average of each pupil is found by adding the averages for the different studies, and To render the result of the examidividing by the number of studies. nation still more reliable, the principal of the school and the superintendent select the papers of all the candidates, whose general averages are within five or ten per cent. of the lowest rank admitted, whether above or below, and revise all the estimates with special care. The names of candidates are never seen by any one from the time they are received on the morning of the examination till after this revision of estimates and the final decision of the board. The whole number of candidates for admission to the high school at the first examination was 158. Of these, 114 were admitted, and 44 rejected. The per cent. of correct answers required for admission was *fifty*. At the examination of December, 1856, the whole number of applicants was 204; of whom fifty-one were admitted, and 153 rejected. The per cent. of correct answers required was *fifty-seven*. The last examination held was in December, 1858. The per cent. of correct answers required was sixty-The questions asked at the examination of July, 1857, were as one. follows:

#### ARITHMETIC.

- 1. In 144 miles, 1 furlong, 8 yards, 1 foot, how many feet?
- Give a rule for the multiplication of decimals, and explain the method of "pointing off" in the following example: .0825 x.856.

What is the sum of 
$$\frac{\frac{1}{4}}{\frac{6}{6}}, \frac{3}{2\frac{1}{4}}, \frac{2\frac{1}{5}}{\frac{5}{4}}$$
?

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- 4. Reduce 35 rods, 9 feet and 2 inches to the fraction of a furlong.
- Require the compound interest of \$316 for 3 years, 4 months and 18 days, at 6 per cent.
- A. has B.'s note for \$914 75, due November 25, 1857; what is the note worth January 1, 1857 ?
- 7. Define ratio and proportion, and give examples of each.
- 8. A. sold a horse for \$75 and lost 10 per cent.; what was his cost?
- 9. What is the square root of 776,161?
- 10. Give the table for wine measure.

#### GEOGRAPHY.

- 1. How do you reckon longitude, and what is the value of a degree?
- 2. Give the political divisions of Europe.
- 8. Name the mountain chains of North America.
- 4. Name ten of the most important cities of South America, and give their location.
- 5 What groups of islands east of Asia?
- Name fifteen of the principal rivers between the Alleghany and Bocky mountains, and give their sources.
- 7. By what route would you travel from London to Calcutta?
- 8. What English and American settlements in Africa?
- 9. Between what parallels of latitude and what meridians does Australia lie?
- 10. Give what you know of the surface, soil and climate of Illinois.

#### GRAMMAR.

- 1. Define and name the vocals, sub-vocals and aspirates.
- 2. When, in the use of the indefinite article, do we employ the form "an," and when "a"? Do you say "an unit" or "a unit"—"such an one" or "such a one"?
- 8. Explain the difference between qualifying and limiting adjectives.
- 4. What do you understand by the "tense" of a verb? Give a synopsis of all the past perfect tenses of the verb "strike."
- 5. Give a full synopsis of the verbs "forsake," "lay," "work," "choose."
- 6. Analyze and parse the following sentence : " I was not aware of its being he."
- 7. Into what classes are conjunctions divided ? Give examples of each.
- 8. Define each mode.
- What is an abstract noun? What a collective noun? Give two or more sentences containing examples of each.
- 10 Correct the following sentences: "It was him;" "I don't write like you do;" "Every one must judge of their own feelings;" "He shall not want for encouragement."

#### HISTORY.

- 1. Who were the Hessians.
- 2. Name the thirteen original states.
- 8. What can you say of Bacon's rebellion?
- 4. Give a brief account of King Philip's War.
- 5. What can you say of the early settlement of Maryland ?
- 6. What were some of the first steps taken to promote education in the colonies?
- 7. What can you say of the first Colonial Congress?
- 8. What can you say of the Stamp Act?
- 9. What was the condition of the United States at the close of the Revolutionary War?
- 10. Give some account of the administration of Gen. Jackson.

#### SPELLING.

Courtesy,	Earnestness,	Fictitious,	Superficial,	Thoroughly,
Possession,	Philanthrophy,	Isthmus,	Guilty,	Reception,
Bagerness,	Vivacity,	Eccentric,	Mansion,	Prayer,
Fierce,	Reliance,	Atmosphere,	Guinea,	Scarcity.

Besides frequent reviews in all the different classes, the pupils are subjected to a thorough written examination at the close of the first and second terms of the year. At the end of the year, there is a public oral examination in all the studies pursued. This examination is continued for several days, and affords a favorable opportunity for parents and others to inform themselves in regard to the efficiency of the system of instruction, and the progress made by the pupils during the year. The design is to make the examination as thorough and searching as possible.

On the last day of the year, public anniversary exercises are held, consisting of orations and essays by the pupils that have distinguished themselves during the year, by their successful devotion to study.

When a pupil is admitted to the school, the following circular is immediately addressed to the parent, explaining the scope and direction of the different departments of study:

> "CHICAGO HIGH SCHOOL, \_\_\_\_\_, 185.

DEAR SIE-Your ------ having passed the requisite examination, is admitted as a pupil of the Chicago High School.

The board of education, desiring to give the children of their fellow-citizens as complete a course of instruction as possible, in the time devoted to this object, and to adapt the character of the instruction to the intended pursuit of the student in after life, have arranged as follows the studies of the school:

 THE CLASSICAL COURSE.—This extends through three years, and includes all the studies pursued in the school, except the u ore advanced English branches, such as the higher mathematics, chemistry, etc. It is recommended to all who intend to give their children a collegiste education, or who design them for teachers, or for any other occupation or profession, in which an acquaintance with the ancient languages is deemed desirable.
 THE ENGLISH HIGH COURSE.—This extends through three years, and includes all the studies

2. THE ENGLISH HIGH COURSE.—This extends through three years, and includes all the studies taught in the school, except the ancient languages. It is recommended to all who design their childern for pursuits connected with trade, commerce, manufacture, and the mechanic arts.

childern for pursuits connected with trade, commerce, manufacture, and the mechanic arts. 3. TER CLASSICAL AND ENGLISH HIGH COURSE.—This extends through four years, and includes all the studies taught in the school. It is recommended to all who intend continuing their children in school four years.

4. THE NORMAL COURSE.—This extends through two years, and is intended for young ladies desiring to become teachers.

You are respectfully requested to select from these courses the one you wish your —— to pursue. The students of the different courses, admitted at the same time, form but one class in most of their studies.

Whichever course you select, your —— will have the same advantages of general discipline, moral culture and companionship. Respectfully, CHARLES A. DUPEE, Principal.

#### RECORDS AND REPORTS.

All the recitations are graded on a scale from 0 to 100, and a permanent record is made of the standing of each pupil. This exhibits, in a definite form, the progress of the pupils during their connection with the schools. Similar records in other cities are consulted as *oriteria* of the character and ability of graduates, by those who wish to employ them in business, or for other reasons desire to obtain a correct idea of their character and capacity.

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At the close of every month, a report of the standing of each pupil is sent to the parent or guardian. The following is the form of this report:

	CHICAGO	HIGH SC	HOOL.				
Report ofin the	No	in Section for the Term	ending.	.consist	ing of. 1		Pupile
	-	lst Month.	•2d Month.	8d Month.	4th Month.	Examin- ation average.	Averagi for term.
	••••••						
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•••••••••••••••••••••••••••••••••••••••	•••••••••••••				•••••	•••••	• • • • •
Scholarship average,							
Deportment average,							
Attendance average,							
Total average,							
	Pare	nts' signatur	e.				

Scholarship, attendance and deportment are graded from 100 to 0. The average of the daily recitations in each study for the month constitutes the scholarship average. The averages of the daily attendance and deportment for the month constitute the attendance and deportment averages. The examination average for the term is regarded as equivalent to the average for one month. The average of all these results for the term is the total average, and constitutes the pupil's rank for the term. The attendance and deportment averages should always be 100. The scholarship average should always be at least 80 in each branch of study. If the averages of any pupil are lower than these the parent should infer that the progress of the pupil is unsatisfactory, and that unless an early improvement is manifested he must fall to a lower grade

#### ATTENDANCE.

As a general rule, there is no surer test of the efficiency of a school than its record of attendance. In the high school, from the very first, this has been excellent. The per cent. of attendance on the average number enrolled during the time which the school has been in existence has not been less than ninety-six and six-tenths. The per cent. of attendance of the boys of the school is about ninety-eight. It is believed that few high schools can show so good a record in this respect as that of Chicago.

A very serious obstacle to perfect classification consists in the fact that a large part of the members of each class leave school before completing the full course. The same difficulty exists in all schools of a similar character. In the Philadelphia High School, which is one of the best in the country, more than one half of the pupils leave before the expiration of two years. From the opening of the Chicago High School, October 8, 1856, to January 1, 1858, 28 per cent. of all admitted have left the school. This is a lower rate than in most schools of the kind.

During the year 1858, prize declamations were instituted. Prizes to the amount of twenty-five dollars were distributed among the four best declaimers,' the award being made by a committee of well known citizens. Prizes to a similar amount were also given at the close of the year for the four best English compositions.

No pains have been spared by the board of education to give the high school a right direction at the beginning, and it is believed that such an institution could hardly be opened under similar circumstances, with a better system of classification and instruction, or with greater promise of permanent usefulness and success. The three departments-Classical, English, High and Normal-are fully and distinctly organized under one general direction, as parts of a complete system of higher Provision is made for instruction in modern languages. education. The most competent and faithful native teachers are employed in both French and German. The course in their languages extends through the entife period of the pupil's attendance at school. The board were very fortunate in securing the services of a principal for the high school, who is eminently qualified for the situation which he is called to fill. To his practical wisdom and untiring devotion to the interests of the school, it is in a great degree indebted for the elevated position it has already attained.

About one half the scholars in the high school study Latin. There is a class of fifteen or twenty that study both Latin and Greek. Several of this class will be prepared to enter college next July. It is not intended at present to make the classical course much more extensive than is necessary to prepare pupils thoroughly for college. The mathematical and scientific course is intended to be as extensive and thorougn as that of any college. Great attention is paid to history and belleslettres. There are now in the high school two hundred and forty-one students. There are six male teachers, and one female teacher, besides the instructors in modern languages and music. It is expected tha

about thirty pupils will graduate next July, having completed a three years' course. A class of eighty, or a hundred, will probably be prepared to enter from the grammar schools at the same time.

#### THE NORMAL DEPARTMENT.

The necessity experienced of having teachers in the grammar and primary schools of the city better qualified than could otherwise be obtained occasioned the establishment of a normal department in the high school. Its specific object is to prepare young ladies to teach in the schools of Chicago. The course of study extends through two years. Much attention is paid to a careful and thorough comprehension of the elementary branches, and to the power of explaining in the most lucid manner every subject that is brought under the notice of the class. The course also comprehends the higher mathematics, their applications to the practical sciences, and a considerable knowledge of history and belles-lettres. Each pupil is required, in turn, to conduct the exercises of the class in each department of study, and the pupils themselves thus constitute a model class. The class, when full, will contain 40 pupils. At present it numbers about 35. Since the organization of the department a class of 7 has graduated, all of whom are employed as teachers in the public schools of the city. In general, they meet with a commendable degree of success.

#### GOVERNMENT AND DISCIPLINE.

No corporeal punishment is ever employed in the school. A system of gradation, based upon the effort and success of the pupil in his studies, and upon his regularity and good conduct, together with a classification based entirely upon excellence, conduces to the most perfect order.

#### PRIZES.

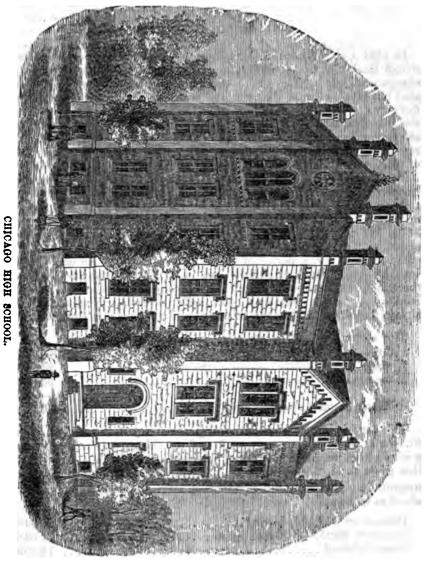
Although, through private donations, arrangements have been made to bestow medals upon the most deserving scholars of the grammar schools, no permanent arrangement has been made for the donation of prizes in any field of excellence in the high school. The board of education have, however, frequently endorsed the measure of bestowing prizes, and probably, at no distant day, a system of rewards, similar to that in the other schools, will be effected.

#### LIBRARY.

At the organization of the school, Flavel Mosely, esq., then president of the board of education, donated \$500 for the purchase of a library for the high school. This amount was carefully expended in the purchase of standard literary and scientific works. It has since been increased by the donations of individuals. The number of volumes in the library is now about 500. The library is at all times open to the teachers of the school, and to all pupils who attain a respectable rank in their classes.

### APPARATUS.

The parents of the pupils in the high school, and other citizens, recently presented the institution with \$1,000, for the purchase of apparatus. This amount has been expended in the purchase of apparatus to



illustrate chemistry, philosophy and astronomy. It was manufactured by Mr. Ritchie, of Boston, and is of the most perfect finish. It comprises all the latest improvements and appliances in this department of the arts. Among the most valuable implements is the Gyroscope and the Rheumkoff or Induction Apparatus. By means of the latter, a quantity of electricity can be evolved exceeding in intensity many hundred times that produced by the best electrical machine with Leyden jar batteries. The school is also in possession of a valuable oxyhydrogen microscope, with a fine collection of natural objects, presented by Samuel Hoard, esq., of Chicago.

#### SCHOOL FUNDS.

In 1831 Col. Richard J. Hamilton was appointed commissioner of school lands for Cook county, and the school fund remained in his charge until 1840. The school section of the original township is situated near the centre of the city, and is divided into one hundred and forty-two blocks. In October, 1833, upon petition of ninety-five of the principal citizens of Chicago, all but four of these blocks were sold at auction for \$38,865, on a credit of one, two and three years. The remaining four blocks are now valued at about \$700,000. The value of that portion which was sold is now estimated at about \$12,000,000.

In 1839, by act of the legislature, the school fund of Chicago was transferred from the charge of the school commissioner of the county and placed entirely under the control of the common council of the city, in whose charge it has remained to the present time. In February, 1840, William H. Brown, esq., was appointed, by the council, school agent, and assumed the charge of the school fund of the city. This office he held for a period of thirteen years, and in no case made a loan by which the fund suffered any loss. During the last five years the school fund has been in the charge of one or other of the principal bankers of the city, has been continually increasing in value, and has always been managed to the satisfaction of the common council.

The amount of real estate now belonging to the school	
fund, within the limits of the city, is estimated at	900,000
Amount of real estate outside of the city	25,000
Money loaned, principal	52,000
-	

Whole amount of school fund..... \$977,000

This fund is larger than that of any other city in the Union, excep' St. Louis; and there are only twelve of the thirty-two states that have a school fund as large as that of Chicago. The income derived from this great fund, however, is, at present, quite disproportionate to its magnitude. Including the dividend of interest on the state fund, it is about as follows:

Interest on \$52,000, loaned	<b>\$6.24</b> 0
Rents on \$925,000 of real estate	11.648
State dividend	18,255
Amount	836,143

The annual income from the two mill tax, called the school tax fund, is about \$70,000. Total income for educational purposes, about \$106,000.

By the provisions of the city charter, the income of the school fund must be appropriated to the payment of teachers. The school tax fund has usually been devoted to the erection of new school houses. The whole expense of supporting the public schools, for the year embraced in the last report of the superintendent, (1858,) including rent on buildings and lots belonging to the city, was \$62,701. The whole expenses of the preceding year were \$40,920. It should be observed, however, that the rent of the lots on which three of the school buildings are situated is not included in these estimates, as the lots belong to the school fund. The expense for each scholar educated in the public schools, for the year embraced in the last report, was \$5 81. The expense for the preceding year was \$4 79.

### THE CHICAGO REFORM SCHOOL.

In the spring of 1855 a Ladies' City Missionary Association was formed from members of the different religious denominations of this city. The writer of this paper was appointed to act as the Missionary of that society.

In the progress of my labors in the city, visiting the city prisons, homes of the poor and neglected, and coming in daily contact with destitute and criminal children—seeing their exposure to the seductive influences of vice, wandering about the streets destitute of proper parental care, growing up in mendicancy, vice and crime, many of whom were reduced to this condition through orphanage, and a very large majority of the remainder through the influence of bad homes—my attention was directed by these facts to the consideration of some plan by which this unfortunate class might be reached and brought under the influence of such a system of moral training as might save them from a life of vice and crime, and restore them to society.

Visiting the county jail, I found criminals incarcerated within its walls of young and tender years, locked up in the same cells with hardened and abandoned criminals, thus educating these youthful delinquents in crimes more daring, and vice more corrupting.

Our citizens had long felt the need of a home for this unfortunate class of youth, which was alarmingly on the increase.

This want in our city led the writer to circulate a petition, which was signed by a large number of our tax paying citizens, and then presented to the common council of this city, asking that body to pass an ordinance for the protection of this numerous class of unfortunate population. The petition, upon being presented to the council, was referred to the finance committee, the chairman of which was E. B. Williams, esq., the alderman of the first ward, whose interest in the success of the enterprize secured for it the prompt and efficient action of the council.

An ordinance was passed by the council, authorizing the establishment of a reform school, September 17, 1855.

The board of supervisors of the county of Cook generously agreed to lease, for this purpose, for a term of years, without rent, their lands and the old poor-house buildings, which were situated on the lake shore, five miles south of the city. Owing to necessary repairs in the old pauper buildings, we did not formally open until November 30, of the same year.

We opened with seven boys, taken from the county jail—"*regular jail birds*"—some of whom had been in prison a number of times before they were committed to our care.

In the management of our school, at first, we adopted for our plan the same that had been adopted by other similar institutions in the United States; having no experience in the work ourselves, and being wholly unacquainted with any plans adopted by institutions abroad, when the plans differed in their internal arrangement from similar institutions in our own country.

The feeling was generally expressed that the Moral Suasion System, with such a class of boys, would not work. I met the remark, everywhere, that a stern and rigid discipline was necessary, in order to govern such a class of outlaws.

As my first seven boys filed along the gloomy corridors of our city prison, surrounded with the officers of law, and then were escorted by at least four able-bodied men to my wagon, to be taken to the Reform School, no one would have thought of such a class being appealed to by the principle of honor. "You had better have the irons put on, Mr. Nichols," said one of the officers of the law and order, "or you will lose your boys before you get half the way to the school. I felt confident I should not; at any rate, I determined, if I lost them at all, I would not take a boy down to the Reform School in irons. Tom Welsh. a coatless, hatless, and less a wardrobe, except a few rags, sat upon the seat by my side, and I bound him to myself by sharing with him my shawl. Suffice it to say, that, instead of my boys running away before we were half down to the school, I gave the reins to the worst of the seven, in the estimation of the jailor, and the one in reference to whom I had received a special caution "to keep my eye upon," and walked by the side of the wagon, while the boys drove off. It was a brave time for these boys, and many were the significant glances which passed between them, when they saw the kind of confidence reposed in them.

Now came my trial; for we had constructed our building after the common model of such establishments, with separate cells, where each boy was to be locked up for the night. My feelings were moved, when I had this task to perform; yet everybody seemed to think that no proper discipline could be maintained unless it was resorted to.

After a short time, bars were placed upon the windows, by order of the board. Here again, I took my meals with my family, in a separate room from that of the boys, and placed a man to watch them while they eat.

Soon we had all the appendages of a prison. The windows were all barred, cells were made strong with massive bars and bolts. A prison we had obtained, but in securing this, the confidence of the boys had been lost. I could read it in their eyes, that the strongest bond by which I was to bring them back to duty and to God, had been severed. But a day soon came, when bars, bolts and locks were scattered in the wildest confusion about the yard. Fire had done the deed. A locomotive had kindled the fire, which, in two short hours, reduced our prison to a heap of smouldering ruins. Not a boy escaped, during the fire, and they all worked like heroes through its progress; yet, as soon as they were placed in a car and surrounded by a strong police force, no less than three run away. The fire having deprived us of our building, we were now compelled to take our chance at the Bridewell, or occupy a packing house, which would be only a shelter until we were provided with temporary buildings. We chose the latter. In these quarters, uncomfortable and cheerless though they were, we learned a lesson which it was all important that we should know, in order to success in our enterprize; and that lesson was, that an appeal to the principles of honor, with this class of boys, was far more reliable than bars, bolts, lock-ups and the rod. When our temporary buildings were ready for occupancy, we were prepared to adopt the Moral Suasion System; which has worked like a charm. We have recently put up a fine building, for sixty-eight of the best boys; which will be used as the home of those who graduate from the school to the world. We have received, in all, since our commencement, three years since, three hundred and eighteen boys. We have now in our school one hundred and seventy-Those who have gone out, as a general thing, are doing well for nine. themselves. Without a single exception, every one who has gone to a country home, is doing well. In our new building, where the best family of boys are quartered, there is not the first prison appendage; no fence, nor bolts, nor bars; and the boys are like any other happy family of contented ones. They visit the city, come and go as freely, (though not without permission of the superintendent of the school,) as any family of boys in our land; yet these boys were once on the downward road to vice and crime.

In the old building, erected two years since, we have a class not yet prepared by their trial of character, to take the advanced ground which the "Most Honorable" boys take. Around that building we have a fence, but the gates are wholly kept by the boys of the school. Two years have elapsed since the gates were set up; yet, during all that time, I have never once turned a gate key. I leave this matter entirely to the boys. Not one case of unfaithfulness in the gate keeper has ever occurred, during the two years past, although I have had twenty-five different keepers.

As to the class committed to our school, they have been, for the most part, boys who have been educated in the streets; most of them have been truants from school and home; many of them have slept in barns, stables, or in lumber yards, or wherever night has overtaken them. As a class, when they come to us, they are indolent, averse to settled employment, delighting in dirt, and to kindness most universally strangers. At first, we have found it exceedingly difficult to make the boy believe that we are really his friend. At first, he is shy of our approaches. His eye seems to betray a want of trust in our good intentions. Having seen only a selfish world, he cannot believe that any other principles gain in the intercourse of man with man than a selfish principle. He rather expects that he will find all their pretended kindness, in the end, to have its foundation in selfishness.

As to the means of reformation employed by us, we would say, that it is according to the circumstances and condition of the boy. We first seek out the *real* cause of delinquency, in each individual case, and then apply to each case a vigorous corrective agency, adapted to the wants of the inmate. For example: where a boy has been in the habit of leading a roving and idle life, wandering about, hunting, fishing, and catching drift wood about the docks, the remedy in such cases would be *settled occupation*. Industrial training we have found to be indispensable, in the reformation of wayward boys. Of the different kinds of industrial pursuits, of those most effective in reformation, it has been our experience that agricultural pursuits the most satisfactorily tend to develop the physical, intellectual, and moral being.

Mental training is another important agency in the work of reform. When these boys have come to us, they have manifested a great distaste for books and school. Most of these boys have been truants from school, from various causes. We have endeavored to make the school room a place of attraction. One difficulty has, thus far, to a great extent, embarrassed our efforts; and that is, a want of men of the right spirit, and other qualifications, to labor in a Reform School. Though, as regards this item, we do not stand alone, for it is a want felt as far as the influence of Reformatory Schools has extended. In our teachings we have endeavored to lead these boys to rely upon themselves; seldom if ever referring to their past lives. We have been encouraged. We have seen the gradual ascendency the law of right has gained over the Each boy, in a short time, under the teaching he here enjoys, is mind. taught to feel that the Creator has made him to accomplish a high and noble purpose.

We are separated into families, and each boy is made to feel that he is a member of a family circle. The Superintendent, his family and employees, take their meals with the boys; and no pains are spared to lead the boys to respect themselves.

The government of our school is based upon the Law of Kindness. We try to bear all things, endure all things, and hope all things. We have learned to labor, and to wait. I have no reason to complain of the conduct of my boys toward me. My own daughters treat me with no more tender regard. At all times my comfort is their study. Our plan of government is the Grade System. We have six classes of boys in our school, and a Most Honorable class; all of the latter of whom reside in the new building outside of any inclosure. Corporeal punishment is not permitted in the school. We have no prison appendages, in either department of the school.

As regards the success of the enterprize, it is all that the most sanguine could have hoped for.

If we had a farm, and were removed a proper distance from the influence of the city, we should be separated from numerous difficulties, which now of necessity surround us.

We cannot but cherish the hope that the members of the in-coming legislature will make some provision, whereby this valuable agency to prevent crime, and save the criminal, may have a more extensive influence in the state.

If this matter be viewed in its proper light, will it not, even as an economical provision to the state, lead the state to lend this enterprize a helping hand? The inmates of our school, *most* if not *all*, if the wise provision of our city ordinance had not embraced them, would have either been convicts in our state prison, or have been in a course of training which more eligibility of years would entitle them to a home there.

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The city of Chicago has, for the last three years, been engaged in the work of staying the tide of juvenile crime; thus saving expense to the state. We have had boys sent to us, whose places of residence have been scattered over different portions of our state, committed, it is true, in this city, yet most of them have not been of long continuance here.

Again, we have been addressed by individuals from different counties of the state, asking us to take their criminal children.

Our heart has been to listen to the call, but our means have been limited, and we have been obliged to turn a deaf ear to their most pressing calls. In one case, in a distant county, two boys were in jail, and at least three times we have been pressed to compassionate their condition, and take them into our school; but we have been obliged to say no. We have, all the time, pointed to the coming legislature, who no doubt will make the needful provision for this class of unfortunate ones.

All these facts prove that this reformatory movement is not only **s** want of our city, but of the state at large; and, if it be a want of the state, then, truly, the state should make generous provision for the education of this class of her population.

D. B. NICHOLS, Superintendent Chicago Reform School.

### COMMERCIAL COLLEGES.

The following are extracts from letters received from the proprietors of Commercial Colleges in this state. They indicate, in some measure, the present condition and scope of labor embraced by these institutions.

### BRYANT & STRATTON-CHICAGO.

Commercial Education.—It is a gratifying feature in our educational system, that institutions for special sciences are meeting with marked success. As an evidence of this position, I need only refer, briefly, to the rise and progress of commercial schools, and particularly to those claiming special mention, not only from the respect they have won in the cities where they are located, but their well-earned fame throughout the country. \* \* \* \* \* \* \* \* \* \* \*

Like all large enterprizes, this was commenced in an humble way. The first link in the chain was planted at Cleveland, Ohio, in the spring of 1853. Another link was added at Buffalo, the year following; one in Chicago, October, 1856; in Albany, January, 1857; in Detroit, October, 1857; in Philadelphia, March, 1858; and in New York, October, 1858.

Not one of these institutions has been more prosperous, or held a higher position, in the respect of the people, than the one in Chicago.

The method of instruction in these institutions, as well as the particnler branches pursued, commends itself warmly to the consideration of all. As the science of Accounts lies at the base of all commercial transactions, it is the first aim of these institutions to perfect the student in Book Keeping. In order that this may be done most effectually, printed text books are discarded, and manuscript forms, prepared by **business** men, substituted therefor. All instruction is given orally, by individual application and lectures with black-board elucidation. Students are thorougly drilled in the practice and theory of Accounts, and all the collateral studies, embracing Mercantile Law, Correspondence, Political Economy, and business forms of every description; and I am gratified at being able to state, that many young men have been able to enter directly upon the responsible duties of an accountant in the largest commercial houses in our cities, having no previous training except at these colleges. During the last five years, over three thousand young men have been in attendance at these colleges, and a large proportionate share at the Chicago branch.

In my opinion, schools of this kind should be fostered by the people of the state, and more especially as it has been found impracticable to accomplish the same end through our public schools. Messrs. Davis & Tipton's Mercantile College, located at Peoria, Illinois, was founded September 1, 1857. The rise and progress of this institution during the great financial pressure of the country, is conclusive evidence of the increasing public interest in the cause of mercantile education. From the 1st September, 1857, to October 1, 1858, the number of scholarships issued was 163; present number of students 42. The future prospects of this institution can only be conjectured by the past, having received a patronage thus far unparalleled in the history of commercial colleges, when we take into consideration the age of the institution.

### SLOAN, FORMERLY BELL & SLOAN-CHICAGO.

The edifice, a beautiful marble building, 100 by 127 feet, six stories, is situated in the most eligible location in Chicago. The building was erected with special reference to college purposes. The rooms are elegant, well appointed and without exception the largest commercial college apartments in America. The college was founded in 1850, and was the first, as far as history informs us, that established a full commercial course, adapted to all kinds of business, as well as a course of commercial law.

Design.—The design of the institution is to qualify its students for the practical discharge of an accountant's duties. No text-books are used. The memory and understanding are addressed. Its character, routine, training and discipline fashion it after the model of a well regulated counting house; that is to say, the student is at once introduced to the practical workings of business.

Such an education qualifies one to conduct business with intelligence and correctness; to discharge the practical duties of an accomplished accountant, and to take a high rank as a business man.

Collegiate Course.—The collegiate course comprises—

1. Practical instruction in book-keeping by double entry and in accounts, adapted to the business of wholesale, retail, forwarding and commission merchants, bankers, brokers, manufacturers, farmers and mechanics, and professional men, railroading, steamboating, and all other kinds of business done by individuals, partnerships, and corportions; with compound companies' accounts, with mercantile forms in general, and an appropriate style of business correspondence.

2. A complete course of commercial calculations—embracing every variety of computations of practical use in the counting room.

3. Practical penmanship—a systematic style of beautiful business writing.

4. Commercial law, applied to all departments of trade; also, commercial usages and customs.

Practical Value.—The practical value of this education is attested by the fact that graduates immediately on leaving the college counting room, are called to occupy responsible stations in business and receive the highest salaries. Ladies Commercial Course.—The ladies' department, which furnishes as thorough and complete instructions as the gentlemen's, will prove of incalculable value to those seeking its instructions. Already several ladies have commenced the course, and bid fair to form as correct notions of business, comprehend as thoroughly the principles of book-keeping by double entry and apply them to practical purposes, as the most gifted of the other sex.

The number in attendance is about 100, with daily additions.

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*Library.*—The students have free access to the largest and best selected **library** in the west, and a reading room supplied with the choice details of every day life.

Sessions.—The college is in continued session. Students can enter at any time; each student, being individually instructed, can advance as rapidly as his ability will permit. Life scholarship \$50 00. The following Designs, Plans, Specifications, &c., are borrowed from the valuable work of James Johonnot, upon "Country School Houses," and were furnished this department by Messrs. Ivison & Phinney, of New York.

They are inserted here with the hope that they may contribute somewhat to an improved style of School Architecture throughout the State, and elevate the public taste in this important direction. For a large variety of designs for School Houses, with much other valuable information relating thereto, school officers and other interested persons, are referred to Mr. Johonnot's extensive and valuable treatise.

#### DESIGN NO. I.

This is the smallest of the series, and the smallest school-house that should ever be erected. It is designed to accommodate 24 pupils. By adding 3 feet to the length of the building, space will be afforded for another row of desks, and the room will accommodate 30 pupils.

Fig. 2.—Building, 30x24, 13 feet posts.

A. Porch, 4x6.

B. Wood-House, 12x12.

C C. Privies, each 4x4.

D. Passage, 4x12.

E. Space in front of Desks, 7 feet wide.

F. Space in rear of Desks, 3 feet wide.

GG. Aisles, 2 feet wide.

HH. Desks, 3½ feet long, and, with Chair, occupy 3 feet in width. II. Recitation Seat.

JJ. Blackboard.

K. Case for Books and Apparatus.

S. Stove.

T. Table.

 $\mathbf{V}\mathbf{V}$ . Ventilating Flues.

XX. Railing separating Wood-House from Passage.

## DESIGN N91.



Fig. 1.

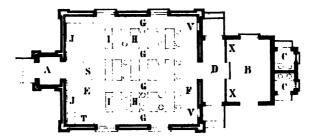


Fig. ?.



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# • BILL OF MATERIALS, &c., FOR DESIGN NO. I.

MAIN BUILDING.	
MASONRY: 28 perch of Stone Wall in under-pinning-Stone, 5s.; Laying, 5s. per perch	<b>\$</b> 85 00
500 Bricks in chimney-Bricks, \$5; Laying, \$4 per M	4 50
160 yards of Plastering, at 1s. 6d. per yard	80 00
CARPENTER AND JOINER WORK:	
Frame-2 Sills 80 feet.	
2 "	
4 Posts 13 " 6x6- 156 "	
2 Beams	
2 Plates	
87 Floor Joists 12 " 8x2- 592 "	
18 Ceiling Joists	
24 Rafters	
140 Girts, Studs and Braces	
Total	
8,064 feet of Lumber, at \$8 per M	24 51
Framing and Raising the same, at \$7 per M	<b>21 44</b>
Roof-880 ft. Roof Boards, at \$8 per M	6 64
6,000 Shingles, at \$3 per M	18 00
Labor, Boarding and Shingling, at \$1 25 per square	10 88
500 ft. Plank, 12 inches thick, for Eave Cornice, at \$24 per M	12 00
Nails and Labor in making the same, at \$24 per M	12 00
Walls-1,600 ft. Siding, 12 inches thick, planed and matched, at \$18 per M	28 80
Nails and putting on the same, at \$10 per M	16 00
1,300 linear feet Battens, dressed and laid	13 00
Floor-600 ft. Flooring, 11 thick, planed and matched, at \$18 per M	10 80
Nails and Labor in laying the same, at \$5 per M	8 00

Windows and Doors-4 Windows, Frames, Sash, Glass and Casings, each 18	
lights, 8x10 glass, at \$4 per window	16 00
2 Doors, 8x8, Trimmings and Casings, at \$7 per door	14 00

#### PORCH.

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MASUNKI:	perch of Stone Wall, at \$1 25 per pe	rch			5 00
	yards of Plastering, at 1s. 6d. per ya				8 75
CARPENTER .	and Joiner Work:				
Frame—2	Sills	4ft	long,	8x2)	
1	Sills	6	"	8x2 (-18 IL	
	Poste			6x4 - 40·"	
4	Joists	6	46	8x2 - 82 "	
20	Studs, Rafters, etc		"	4x2 —173 "	
	Total			263 "	

263 ft. Lumber, at \$8 per M Framing the same, \$8 per M	\$2 10 2 10
Roof and Walls-100 ft. Roof-boards, laid	1 00
750 Shingles laid, and Nails.	3 38
Cornice, Labor and Materials	4 00
200 ft. Siding, 11 inches thick, at \$18, laid	4 50
120 ft. Battens, linear measure, laid	1 20
· · · · · · · · · · · · · · · · · · ·	
Window and Door-1 Window, 12 lights, complete 1 Door, 8x3, complete	800 700
WOOD-HOUSE.	
2 perch of Stone Wall, in piers, at \$1 25	8 75
CARPENTEE AND JOINER WORK :	
Frame-3 Sills	
2 Plates	
2 Posts 10 " 6x4- 40 "	
8 Girts and Braces	
80 Studs	
12 Rafters	
4 Joists	
" Total	
712 ft. Lumber, at \$8 per M	5 69
Framing and Raising the same, at \$8 per M	5 69
Framing and maising the same, at to ber main section and ber	
Roof-216 ft. Roof Boards, at \$8 per M	1 73
1,500 Shingles, at \$3 per M	4 50
Boarding and Shingling, at \$1 25 per square	2 70
Cornice, Labor and Materials	9 00
Walls and Floor-400 ft. Siding, 11 inches thick, at \$18 per M	7 20
Nails, and putting on the same, at \$10 per M	4 00
800 ft. Battens, linear measure, laid	\$ 00
100 ft. Plank, 2 ft. thick, for Platform Floor, laid	1 24
Window and Doors—1 Window, 12 lights	3 00
8 Doors, 7x2.8, at \$6	18 00
• 1/0018, 122.0, at <b>\$</b> 0	10 00
PRIVY. MASONRY:	
18 yards Excavation, at 20 cents per yard	<b>\$3</b> 60
• • • •	16 25
13 Perch of Stone Wall, at \$1 25 23 yards of Lath and Plaster, at 1s. 6d. per yard	4 31
CARPENTER AND JOINER WORE :	
Frame, Roof and Walls-14 Sills, Joists and Studs, 8ft. long 6x4-224 feet.	
16 Studs, Braces and Rafters, 12 ft. long	
10 Soude, Diaces and Balters, 12 16 101g	
Total	

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352 ft. Lumber, at \$6	281
Framng, etc	281
180 ft. Roof Boards, laid	1 50
1,000 Shingles, Laid	4 00
Cornice, Labor and Material	4 00
250 ft. of siding, at \$18 per M	4 50
Laying the same	1 00
200 ft. Battens, laid	2 00
Windows and Doors, etc2 Windows, 4 lights each, at \$2 50	5 00
2 Doors, 7x2.4, at \$5	10 00
Floor and Inside Finish	2 50

#### SUMMARY.

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Main Building	\$276	07
Porch		
Wood-House	69	50
Privy	64	28
Total	\$486	88

#### SPECIFICATIONS.

EXCAVATIONS.—Trenches are to be dug for the foundation walls of sufficient depth to commence the walls below the action of the frost. The privy vault is to be six feet deep. All the earth is to be properly graded around the foundation walls.

FOUNDATION WALLS.—The foundation walls are all to be built of good wall stone, well laid in good lime and sand mortar. All walls are to be commenced below the action of frost, are to be  $1\frac{1}{2}$  feet thick, and are to show  $1\frac{1}{2}$  feet above the grade. The walls are to be built to the size of the frame, so that all the sills of the frame shall be flush with the outside of the finished walls. One wall is to be built across the centre of the building for the joists to rest upon. The privy wall is to be laid in cement, and plastered with the same inside.

**FRAME.**—The framing timber must be all sound and straight. All the sills are to be bedded in mortar when placed upon the walls. All the timber designed for lath are to be placed 16 inches from centre to centre; the floor-joists 20 inches from centre to centre; and the rafters not above three feet from centre to centre. The ceiling-joists are to be supported in the centre by stay-laths attached to the rafters.

SIDING.—The frame is to be covered with pine boards, 11 inches thick, planed and matched. The boards are not to exceed one foot in width. Each joint, and the corners of the building, are to be battened with battens, and nailed to the sills, plates, and each girt with one large nail through the centre of the batten and through the joint of the boards.

Roofs.—The roofs are all to be boarded with sound hemlock boards, laid with close joints, and well nailed. They are to be shingled with good, sound shingles, laid in courses showing  $5\frac{1}{2}$  inches to the weather, or in the same proportion if the shingles are over 18 inches in length. The ridges of the roof are to be finished with saddle-boards 6 inches wide, well nailed on.

CORNICES.—The ends of the rafters are to be planed up to the plate, and covered with matched plank, planed on the under side, and let into the rafters the thickness of the plank.

WINDOWS AND DOORS.—The windows in the school-room are to have 18 lights of 8x10 glass each; those of the porch and wood-house, 12 lights each; and those of the privy, 4 lights each. All the sash is to be 11 inches thick. The glass is to be equal to the best cylinder glass, and is to be bedded and back-puttied, and the sash drawn. The front door, and the doors opening into the school-room, are to be 8x3 feet in size and  $1\frac{4}{2}$  inches thick. The doors to the wood-house are to be 7x2 8, and  $1\frac{1}{2}$  inches thick; and those to the privy, 7x2 4, and  $1\frac{1}{2}$  inches thick. The larger doors are to be hung with three butts each; and all the others with two butts each. The front door is to be furnished with a good rim-lock; all other outside doors, with bolts on the inside, and the passage doors, with mortice latches. All the locks and latches are to be furnished with mineral knobs.

FLOORS.—The floors are all to be laid of good, sound, planed and matched flooring, well blind-nailed, each plank to each joist. No floorplank is to be used that is over 10 inches in width.

STEPS.—Good steps, made of wood, are to be made and set at the front door, wood-house and privy doors; also such as may be required are to be made and set between the school-room and wood-house.

CHIMNEYS.—The chimneys are to be built of well burned brick, and to be built so as to receive the smoke-pipes at least 16 inches below the ceilings. Iron thimbles are to be laid in the chimney to receive the stove or smoke-pipe.

VENTILATION.—Ventilating flues are to be made and placed in the walls. The two flues are to unite in the garret, and to open into the ventilating top. These flues are to be made perfectly tight, with no openings except through the registers, and at the top. Two registers are to be placed in each of the flues, one at the base, and one just below the ceiling of the room.

CEILING.—The porch, school-room, and back entry-way are to be ceiled with narrow, planed and matched boards, laid vertically. The strips are to be placed on the walls around the inside of the porch, upon which are to be put wardrobe-hooks, ten inches apart.

PLASTERING.—The plastering is to be made of three coats of good mortar, made of new lime and clean sand. It is to be even and level on the face, and in every respect put on in a workman-like manner.

PAINTING.—The paint is all to be made of pure lead and linseed-oil, with only coloring enough to give it the desired shade. All the woodwork that requires painting to have three good coats of paint.

#### DESIGN NO. II.

<sup>1</sup> This is the second of the series of cheap houses of wood, and is designed to accommodate forty pupils. By adding three feet to the length of the building, room will be afforded for an additional row of seats, and the room will accommodate forty-eight pupils. A building of this size is probably adapted to a greater number of our county districts than any other. The present school-houses, in a majority of the districts, have cost nearly or quite as much as the one here given, and yet they are vastly inferior to it in every element of beauty and comfort. We here have the double porch, affording ample room for entrances and clothes-rooms; a school-room sufficiently large to give a plentiful supply of pure air; everything necessary to the health and comfort of the pupils; and a building, without pretension, that is really an ornament to the landscape and an honor to the district.

#### PLAN OF DESIGN NO. II.

Fig. 10.—Main Building, 30x24, 13 feet posts.

- A A. Double Porch, 16x6.
  - B. Wood-House, 16x12.
  - C C. Privies, each 4x4.
    - D. Passage, 16x4.
    - E. Space in front of Desks, 10 feet wide.
    - F. Space in rear of Desks, 3 feet wide.
- G G. Aisles, 2 feet wide.
- L L. Aisles,  $1\frac{1}{2}$  feet wide.
- H H. Desks, 31 feet long.
  - II. Recitation Seats.
  - JJ. Blackboards.
  - K. Case for Books and Apparatus.
  - 8. Stove.
  - T. Table.
- **V** V. Ventilators.
- X X. Railing.

#### DETAILS OF BUILDING.

All the details of building and finish in this design are like those of *Design No. I.* 

## BILL OF MATERIALS, &c., FOR DESIGN NO. II.

#### MAIN BUILDING AND PORCH.

MASONRY:				
		yards of Excavation, at 20 cents per yard	\$4	60
	87	Perch of Stone Wall, at \$1 25 per perch	46	25
		Brick for Chimney, laid, at \$9 per M		50
	250	yards of Plastering, at 1s. 6d. per yard	46	87

#### CARPENTER AND JOINER WORK:

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Frame-2 Sills			
2 "			
2 Plates			
2 Beams 96 "			
4 Posts 18 " 6x6 - 156 "			
184 Studs, etc			
86 Joists			
23 Ceiling Joists			
82 Rafters 17 " 5x3 - 680 "			
48 Collar Beams 7 " 6x12-210 "			
Frame of Porch—1 Sill16 " 6x6 - 48 "			
2 Sills 6 " 8x2 — 16 "			
4 Joists 6 " 6x4 – 128 "			•
1 Beam 16 " 6x4 - 32 "			
2 Plates 6 " 6x4 – 24 "			
8 Rafters 12 " 5x3 - 120 "			
22 Studs, etc 4x2 - 147 " 4x2 - 147 "			
6 Posts, for corners and doors10 " 6x4 - 120 "			
Total			
4,691 feet of Lumber, at \$8 per M	87	52	
Framing and Raising the same, at \$7 per M	82	88	
Roofs-1,200 Roof Boards, at \$8 per M	٥	60	
9,500 Shingles, at \$3 per M	28		
Boarding and Shingling, Labor and Nails, at \$1 25 per square	16		
720 ft. Plank, 11 thick, for Cornice, at \$24 per M.	17		
Nails, and Labor in making the same, at \$24 per M	17		
, , , , , ,	-		
Walls-2, 375 ft. Siding, 11 thick, planed and matched, at \$18 per M	42		
Nails, and Labor in laying the same, at \$10 per M	23		
1,580 linear feet Battens, laid, at \$10 per M	15	80	
Floors, etc1, 128 ft. Flooring, 12 thick, planed and matched, and \$18 per M	20		•
Nails, and Labor in laying the same, at \$5 per M		64	
570 feet Wainscoting, planed and matched, at \$18 per M	10		
Nails, and Labor in laying the same, at 10 per M	5	70	
Windows and Doors-6 Windows, 18 lights each, 8x10 glass, frames, sash, glass			
and casings complete, at \$4	\$24	00	
2 Windows for head-lights, 8 lights complete, at \$2 50	5	00	
5 Doors, 8x3, frames and castings complete, at \$7	85	00	

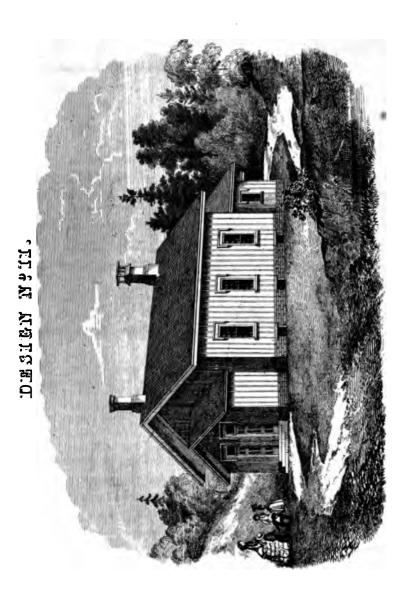
#### WOOD-HOUSE. MASONRY : 4 perch of Stone for Piers, at \$1 25..... 5 00 **UARPENTER AND JOINER WORK:** " 6x6- 72 .. " 6x4-128 " " 6x4- 32 " " " 6x4-48 " " 6x4-120 " " 6x2- 64 " 4x2-267 " " " 5x3-240 1,019 ft. Lumber, at \$8 per M..... 8 15 Framing and Raising the same, at \$7 per M..... 7 18 Roof-475 ft. Roof Boards, at \$8 per M..... 3 80 8,000 Shingles, at \$3 per M..... 9 00 Boarding and Shingling, at \$1 25 per square..... 5 98 200 ft. Plank, 11 thick, for cornice, at \$24 per M..... 4 80 Nails and Labor upon same..... 4 80 Walls-500 ft. Siding, 11 thick, planed and matched, at \$18 per M ..... 9 00 Nails and Labor in laying the same, at \$10 per M..... 5 00 850 linear feet Battens, laid, at \$10 per M..... 8 50 Floor, etc.-128 ft. Flooring, planed and matched, at \$18 per M..... 2 30 Laying the same..... 64 125 ft. Boards for wainscot, at \$18 per M..... 2 25 Laying the same, at \$10 per M..... 1 25 Window and Doors-1 Window, 12 lights, frames and finish, \$3 ..... 8 00 3 Doors, 7x2.8, frames, casings and trimmings, \$6..... 18 00 2 SUMMARY. Main Building and Porch..... \$449 6R Wood-House..... 93 55 Privy, as in Design No. I..... 64 28

### SPECIFICATIONS.

The specifications for this design are the same as for Design No. L.

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Fig. 9.

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Fiù. 11.

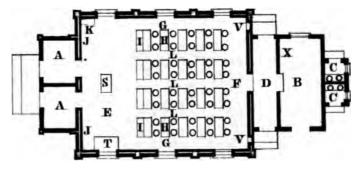


Fig.10.

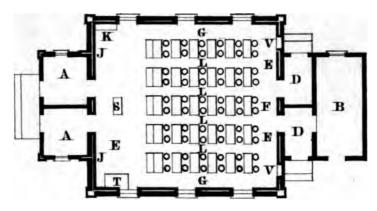


Fig.12.

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### DESIGN NQ. III.

This is the third of the series, and is designed to accommodate sixty pupils. By adding three feet to the length of the building, seventy pupils can be accommodated. The general features of this design are similar to the preceding numbers of the series, except in the arrangement of the back entry-ways. As the pupils increase in number, the greater becomes the necessity of providing means for the entire separation of the sexes, except in the school-room. In this design the entryway is separated from the wood-room, and divided into two parts by partitions, so that the two yards are entirely separated. The outer door of the wood-room opens into the boys' yard, and the inner door into the boys' hall. This arrangement will save the teacher much trouble, and will put an end entirely to many of the objections which have been urged against the education of the sexes together.

#### PLAN OF DESIGN NO. 111.

Fig. 12.—Main Building, 33x30.

Lear Building, 18x14.

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- 1.A. Double Porch, 18x18.
  - B. Wood-Room, 18x8.
- DD. Back Entry-Ways, each 9x6.
  - E. Space in front of the Desks, 10 feet wide.
  - F. Space in rear of the Desks, 3 feet wide.
- GG. Aisles, 21 feet wide.
- L L. Aisles, 11 feet wide.
- HH. Desks, 31 feet long.
  - II. Recitation Seat.
  - JJ. Blackboards.
  - K. Case for Books and Apparatus.
  - S. Stove.
  - T. Table.
- VV. Ventilators.

#### DETAILS OF BUILDING.

The details of building and finish in this design are the same as in Design No. I.

#### BILL OF MATERIALS, &c., FOR DESIGN NO. III.

#### MAIN BUILDING. MASONRY : 21 yards of Excavation, at 20 cents..... \$4 20 56 25 45 perch of Stone Wall, at \$1 25 ..... 600 Bricks, in chimney, laid, at \$10 per M ..... 6 00 216 yards Lathing and Plastering, at 20 cents..... 43 20 CARPENTER AND JOINER WORK: " 10x2 = 100" 2 6x6 - 168 " " 6x4 — 120 " " 10x2 = 1200" " 6x2 - 750 " " 5x8 = 850 " " 4x2 -1867 " 6x11 250 50 Braces for Collar Beams...... 8 " 5,547 ft. Lumber, at \$8 per M..... 44 87 Framing and Raising the same, at \$6 per M..... 83 28 Roof-1,500 ft. Roof Boards, at \$8 per M..... 12 00 11,000 Shingles, at \$3 per M ..... 83 00 Nails, Boarding and Shingling ..... 18 75 600 ft. Plank, 1<sup>1</sup>/<sub>4</sub> thick, for cornice, at \$24 per M..... 14 40 Labor in making the same, at \$24 per M..... 14 40 Walls-2,200 ft. Siding, 11 thick, planed and matched, at \$18 per M..... 39 60 Nails and Labor in laying the same, at \$10 per M ..... 22 00 1,400 linear feet Battens, dressed and laid, at \$10 per M..... 14 00 Floors, etc.-1,400 ft. Flooring, 11 thick, planed and matched, at \$18 per M.... 25 20 Nails and Labor in laying the same, at \$5 per M..... 7 50 500 ft. Wainscoting, dressed and laid ..... 18 00 Windows and Doors-6 Windows, frames, sash, glass and casings complete, at \$4 per M..... 24 00 4 Doors, 8x3, complete, at \$7..... 28 00

#### PORCH.

MASONRY:

6 yards Excavation, at 20 cents per yard	1 20
5 Perch of Stone Wall, at \$1 25 per perch	6 25
80 yards Lathing and Plastering, at 20 cents per yard	16 00

CARPENTER AND JOINER WORK:	
Frame-1 Sill	
2 Sills 9 " 6x6- 54 "	
12 Joists 6x4=216 "	
2 Beams	
2 Plates	
12 Ceiling Joists 9 " 6x2=108 "	
4 Posts 614-= 80 "	
8 Studs	
20 "	
12 Rafter? 13 " 5x3=195 "	
Total 1,109 "	
1,109 ft. of Lumber, at \$8 per M	\$8 87
Framing and Raising the same, at \$6 per M	6 65
Deaf 980 & Deaf Deards at \$9 non M	• •
<i>Roof</i> —260 ft. Roof Boards, at \$3 per M 1,600 Shingles, at \$3 per M	208 480
Boarding and Shingling	4 OU 8 25
230 ft. Plank, 1 <sup>1</sup> thick, at \$24 per M.	5 52
Nails and Labor in making the same	5 52
Walls-425 ft. Siding, 12 thick, at \$18 per M	7 65
Nails and Labor in laying the same, at \$10 per M	4 25
400 ft. Battens, laid, at \$10 per M	4 00
Floors, etc.—160 ft. Flooring, at \$18 per M	2 88
Nails and Labor, at \$5 per M.	80
160 ft. Wainscoting, at \$18 per M	2 88
Nails and Labor, at \$10.	1 60
Doors and Windows-2 Doors, frames and casings complete, at \$7	14 00
2 Windows, fram is and glass complete, at \$3	6 00
Fromt-door Steps, Materials and Labor	2 00
•	
WOOD-HOUSE.	
6 yards Excavatior, at 20 cents per yard	1 20
41 perch Stone Wall, in stone piers, at \$1 25 per perch	5 62
60 yards Lathing and Plastering, at 20 cents per yard	12 CO
CARPENTER AND JOINER WORK:	
Frame-2 Sills	
2 "	
1 Sill	
8 Floor Joists	
8 Ceiling Joists 9 " 6x2= 72 "	
2 Beams	
1 Beam 7 " 6x6= 21 "	
2 Plates14 " 6x6= 84 "	
6 Posts 6x4=120 "	
10 Studs for Doors, etc	
8 " 4x2= 53 "	
—31	

3 Girts	
6 "	
22 Rafters	
Total	
1,397 ft. Lumber, at \$8 por M	\$11 17
Framing and Raising the same, at \$6 per M	8 38
Roof-416 ft. Roof Boards, at \$8 per M	3 33
2,500 Shingles, at \$3 per M	7 50
Boarding and Shingling	5 20
300 ft. Plank, 11 thick, planed and matched for cornice, at \$24 per M	7 20
Nails and Labor in making the same	7 20
Walls-620 ft. Siding, 11 thick, planed and matched, at \$18 per M	11 16
Nails and Labor in laying the same, at \$10 per M	6 ž0
600 ft. Battens, linear measure, laid, at \$10 per M	6 00
Floors, etc135 ft. matched Flooring, at \$18 per M	2 43
Nails, and laying the same, at \$5 per M	67
144 ft. Wainscoting, at \$18 per M	2 59
Labor and Nails in laying the same, at \$10 per M	1 44
Doors-and Windows-8 Doors, frames and casings complete, at \$6	18 00
1 Window, complete	8 00
SUMMARY.	

Main Building	\$438	15
Porch		
Wood-House	120	20
Privy, as in Design No. I.	64	28
Total	\$748	83

## SPECIFICATIONS.

The specifications for this design are the same as for Design No. L

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#### DESIGN NO. VI.

In plan and general arrangement, this design is like Design No. II. For plan, see fig. 10. The blankness of the walls of this building has been relieved by pilasters, and a cupola has been added for a bell-tower. This cupola may be left off, if the builder chooses. The ventilating flues here are carried up with the walls of the cupola.



Suggestions.—A cupola, similar to the one given in this design, may be added to either of the cheap designs at a very trifling expense. It adds much to the beauty of the building, and, more than any other one thing, is a distinctive feature of school architecture. The cupola should never be built so as to appear as a mere appendage to the roof, but it should rest upon supports, which visibly extend to the ground. Besides the improvement to the appearance of the building, the cupola forms a tower for a bell; and a bell should be considered an indispensable article of apparatus for every school-house. By means of a bell, which can be heard at a distance, a much greater promptness in the attendance of pupils can be secured than in any other manner.

## BILL OF MATERIALS, &c., FOR DESIGN NO. VI.

#### MAIN BUILDING AND PORCH.

MASONRY :		
28 yards Excavation, at 20 cents per yard	\$4	60
87 perch of Stone Wall, at \$1 25 per perch	46	25
21,500 Brick, laid, at \$8 per M	172	00
90 yards Lathing and Plastering, at 1s. 6d. per yard	16	87
138 " Plastering on brick walls, at 10 cents per yard	13	80
Cut Stone—2 Front-door Sills, 4x16	4	00
2 Front-door Caps, 4x8	3	00
6 Window-Sills, 8.8x8	6	00
6 " Cape, 3.4x8	6	00
6 " Sills, 2x7	1	50
2 " Caps, 2x7	1	50
CARPENTER AND JOINER WORK:		
Frame-86 Joists		
<b>28</b> Ceiling Joists		
48 Collar Beams	•	
32 Rafters		
Frame of Porch—4 Joists		
4 Beams		
8 Rafters		
Total		
2,638 ft. Lumber, at \$8 per M	21	<b>^</b> 4
Framing and Raising the same, at \$6 per M	15	
-	10	
Roof-1,200 ft. Roof Boards, at \$8 per M	9	60
9,500 Shingles, at \$3 per M	28	50
Nails and Labor, Boarding and Shingling	15	00
700 ft. Plank, 1 <sup>1</sup> thick, for cornice, at \$24 per M	16	80
Nails and Labor in making the same	16	80
Floors, etc128 ft. Flooring, 12 thick, planed and matched, at \$18 per M	20	<b>3</b> 0
Nails and Labor in laying the same, at \$5 per M	5	62
570 ft. Wainscoting, laid	22	80
Windows and Doors-6 Windows, sash, glass and frames, at \$5	80	00
2 Windows, sash, glass and frames for porch, at \$3	6	00
5 Doors and Frames, complete, 8x3, at \$7	35	00
WOOD-HOUSE.		
MSONEY: 7 yards Excavation, at 20 cents per yard	1	40
10 perch of Stone Wall, at \$1 25 per perch	12	
6,000 Brick, laid, at \$8 per M.	48	
1 cut-stone Window-Sill, 3x8		00
1 " Window-Cap, 8x8		00
30 yards Plastering on brick wall, at 10 cents per yard	-	00
Inter Turnertup ou when word as to come her Inter		~~

Frame-4 Joists.       16 ft. long, 10x2=107 feet.         4 Beams.       16 m 6x2= 64 "         16 Rafters       12 " 5x3=240 "         8 Plates, etc.       12 " 6x2= 96 "         Total.       507 ft.         507 ft. Lumber, at \$3 per M.       \$4 05         Framing and Raising the same, at \$6 per M.       \$04         Roof-475 ft. Roof Boards         3,000 Shingles       9 00         Boarding and Shingling.       \$93         Cornice, Labor, and Materials.       10 00         Windows, Doors, etc.       12 00         125 ft. Wainscoting       \$00         125 ft. Flooring, laid.       \$00	CARPENTER AND JOINER WORK:			
16 Rafters	Frame-4 Joists			
8 Plates, etc	4 Beams 6x2= 64 "			
Total	16 Rufters			
507 ft. Lumber, at \$\$ per M.       \$4 05         Framing and Raising the same, at \$6 per M.       \$ 04         Roof-475 ft. Roof Boards       \$ 80         3,000 Shingles       9 00         Boarding and Shingling.       \$ 93         Cornice, Labor, and Materials.       10 00         Windows, Doors, etc1 Window, complete       4 00         3 Doors, complete, each 7x2.8       12 00         125 ft. Wainscoting       \$ 00	8 Plates, etc			
507 ft. Lumber, at \$\$ per M.       \$4 05         Framing and Raising the same, at \$6 per M.       \$ 04         Roof-475 ft. Roof Boards       \$ 80         3,000 Shingles       9 00         Boarding and Shingling.       \$ 93         Cornice, Labor, and Materials.       10 00         Windows, Doors, etc1 Window, complete       4 00         3 Doors, complete, each 7x2.8       12 00         125 ft. Wainscoting       \$ 00	Total			
Roof-475 ft. Roof Boards       3 80         3,000 Shingles       9 00         Boarding and Shingling       5 93         Cornice, Labor, and Materials       10 00         Windows, Doors, etc1 Window, complete       4 00         3 Doors, complete, each 7x2.8       12 00         125 ft. Wainscoting       5 00	•	<b>8</b> 4	05	
3,000 Shingles       9 00         Boarding and Shingling.       5 93         Cornice, Labor, and Materials.       10 00         Windows, Doors, etc.—1 Window, complete       4 00         3 Doors, complete, each 7x2.8       12 00         125 ft. Wainscoting       5 00	Framing and Raising the same, at \$6 per M	8	<b>04</b>	`
Boarding and Shingling.         5 93           Cornice, Labor, and Materials.         10 00           Windows, Doors, etc.         11 Window, complete           8 Doors, complete, each 7x2.8         12 00           125 ft. Wainscoting         5 00	<i>Roof</i> —475 ft. Roof Boards	8	80	
Cornice, Labor, and Materials	3,000 Shingles	9	00	
Windows, Doors, etc.—1         Window, complete         4         00           3         Doors, complete, each 7x2.8         12         00           125         ft.         Wainscoting         5         00	Boarding and Shingling	5	93	
8 Doors, complete, each 7x2.8         12 00           125 ft. Wainscoting         5 00	Cornice, Labor, and Materials	10	00	
125 ft. Wainscoting 5 00	Windows, Doors, etc1 Window, complete	4	00	
125 ft. Wainscoting 5 00	3 Doors, complete, each 7x2.8	12	00	
128 ft. Flooring, laid		5	00	
	128 ft. Flooring, laid	2	50	

### PRIVY.

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MASONRY:						
	18 yards Excavation, at 20 cents per yard					
12	12 Perch of Stone Wall, at \$1 25 per perch					
2,800	2,800 Brick, at \$8 per M					
4 yards Lathing and Plastering, at 1a. 6d. per yard						
12 " Plastering on brick walls, at ten cents per yard						
2	cut-stone Door-Caps, 3x8	2 00				
2	" Door-Sills, 3x16	2 00				
2	" Window-Caps, 2x8	2 00				
2	" Window-Sills, 2x8	2 00				
CARPENTER AN	D JOINER WORK:					
Frame and	Roof-18 Joists and Rafters, 10 ft. long4x2=120 feet.					
120	ft. Lumber, framed and raised	1 50				
130 ft. Roof Boards, laid						
1,000 Shingles, laid						
Cornie	e, Labor and Materials	4 00				
Doors, Wind	low, etc2 Doors, complete, 7x2.4, at \$6	12 O <b>O</b>				
,	Windows, complete, 4 lights each, at \$3	6 00				
50 ft. Flooring, laid						

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#### SUMMARY.

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Main Building and Porch	\$518	79
Wood-House	126	22
Privy	80	95
Total	\$725	96

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#### SPECIFICATIONS.

**EXCAVATION.**—Trenches are to be dug of sufficient depth to commence the walls below the action of frost. The privy vault is to be six feet deep. All the earth is to be properly leveled and graded around and from the walls when the walls are finished.

FOUNDATION WALLS.—The foundation walls are all to be built of good wall stone, and well laid in good mortar made of fresh-burned lime and clean sand. The walls are all to commence below the action of frost, and are to have a footing-course under them at least 20 inches wide and 12 inches thick, laid with care and well grouted. All the walls are to show 18 inches of facia above the grade. The faced walls are to project 3 inches, and are to be covered with a cut-stone water-table, set flush with the stone walls so as to receive the brick walls and pilasters.

BRICK WALLS.—The brick walls are all to be built of well-burned brick laid in good mortar, made of fresh-burned lime and clean sand. All the outside walls are to be finished with flush face and struck joints. The gable-end walls are to be eight-inch solid walls. The walls are to be built sufficiently high to leave the school-room 13 feet high in the clear, and the porch and wood-house 9 feet in the clear.

CHIMNEYS.—The flues are to be smoothly plastered. An iron thimble ' is to be set in the chimney at least 16 inches below the ceiling to receive the smoke-pipe.

VENTILATION.—Ventilating flues are to be carried up with the walls and plastered. They are to unite in one in the attic, and open into a wooden ventilating top.

Roofs.—The roofs are to be boarded and shingled, as specified in Design No. I.

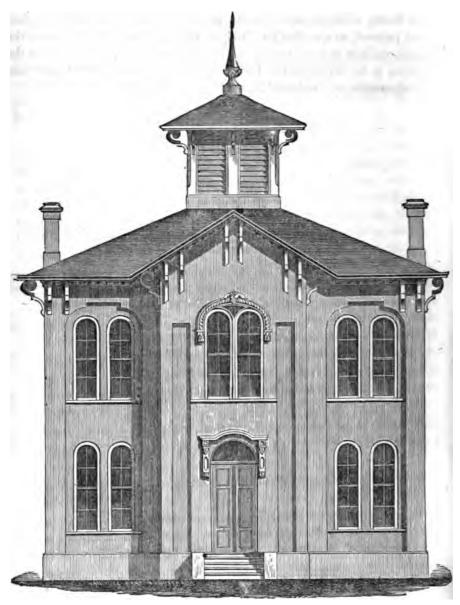
CORNICE.—The roof-boards are to project over the gable-end walls the same distance that the rafters project over the side walls and are to be furnished with furring the same size as the rafters. The furring and rafters are to be ceiled on the under side with planed and matched boards, and the other members of the cornice put on in the usual manner.

DOORS.—The outside and inside doors are to be of the thickness, and hung and trimmed, as specified in Design No. I.

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WINDOWS.—The windows are to be made with circular heads. The materials and work in sash and glass are to be as specified for Design No. I.

INSIDE FINISH.—The joists, rafters, studs, and all other timbering; the floors, ceilings, and all other wood-work, are to be made, finished and painted, as specified for Design No. I. The plastering upon the brick walls is to be of two coats; the finish and the plastering upon the ceiling to be as specified in Design No. I. The outside steps, door-sills, window-sills, and water-table, are to be of cut stone. The plan of the following building was furnished by W. Chase & Son, Baffalo, New York. It is well adapted to the use of the villages and smaller towns in the State, where Union Graded Schools are established.



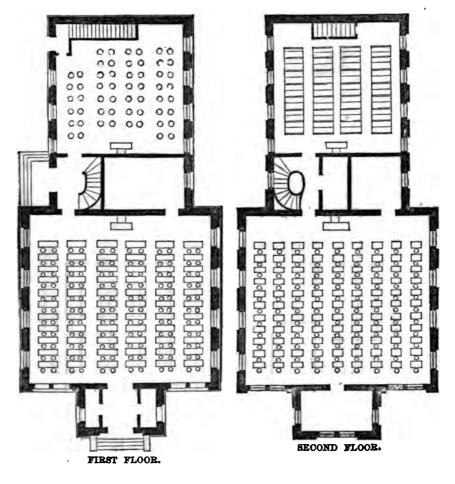
The main part is 42 by 38 feet. First floor is seated with 66 double desks and chairs. This apartment is entered from the front by a vesti-

bule, 9 by 18 feet, with a large cloak room on each side. The second story is entered by a side door, thus giving each department a separate entrace.

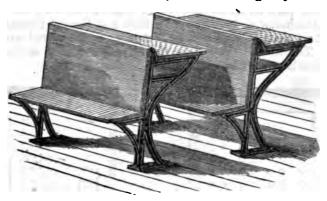
The second story of the front part is used for a Grammar School, and is seated with 99 single desks and chairs.

The rear part, 30 by 40 feet, is for recitation rooms for the Intermediate and Grammar departments, and First and Second Primary.

The first floor is for the First Primary, and is seated with primary chairs. The second story is for the Second Primary, and seated with double combination desks and seats.



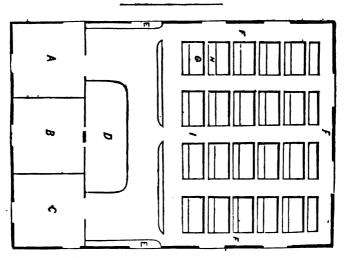
This style of School Desks, with a seat attached, has been extensively introduced into villages and country districts in Rhode Island, Connecticut, and other States, and is used in the State Normal School of Connecticut. It is not called the *best* seat, but is the *cheapest good one*.



The end pieces are cast iron, and the wood work is attached by screws. The desks are made for one or two scholars, and of eight sizes, giving seats from ten inches to seventeen, and desks at the edge next the scholar, from seventeen to twenty-six inches from the floor.

Casting s for this desk are sold separately if wished.

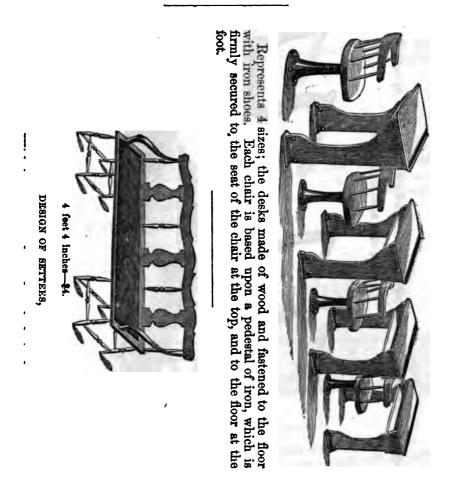
This Seat costs \$4, and may be procured of Mr. Geo. Sherwood, Agent for sale of School furniture, Chicago.

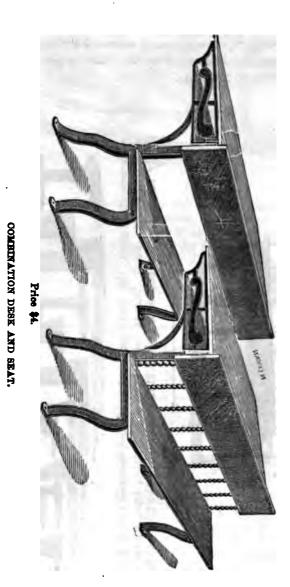


**EXPLANATION.**—Boys entrance marked (A.) Girls entrance (C.) Teachers retiring room and library, which may also be used as a recitation room (B.) Teachers stand (D.) Recitation Seats (E.) Aisles for arranging whole school (F.) Desk (G.) Seat (H.) Portable recitation Seats in front of Teacher's Stand, may be removed when not in use.

## SCHOOL FURNITURE.

The accompanying representations of approved styles of school furnire were furnished this department by W. Chase & Son, Buffalo, New ork, who manufacture the same.





Four sizes, with groove in top for pen and pencil. Also cane seats, and tops covered with enameled cloth.

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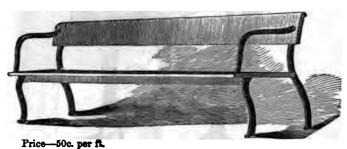
BASKET PRIMARY SCHOOL CHAIR.

The engraving represents a series of three sizes, suitable for scholars from four years of age and upward; comprehending all the sizes needed in primary and intermediate schools, to-wit:

No.	1	10	inches	high.		
"	2	11	"	~		
	3			"	•	<b>`</b> .

Each has a tastefully ornamented Book Basket of iron, into which the children can place their books, slates, and other utensils of study.

As a whole, in the view of their strength, comfort, beauty and adaptation to their object, these are regarded as the best Primary School Chairs extant.



RECITATION SEAT.

This Design represents a Recitation Seat, made of Pine, or White Wood, of any desirable length, from 8 to 18 feet, with or without arms. The frames are made of Iron, and when over 8 feet, three or more standards are used. They are finished to correspond with the other furniture.



Price-\$3 50. PORTABLE INTERMEDIATE SINGLE DESK AND CHAIR.

Two sizes. Height, side next the scholar,  $22\frac{1}{2}$  and 24 inches. Same esign for Primary,  $21\frac{1}{2}$ , 23 and 25 inches high.



Price-\$4.

CHICAGO HIGH SCHOOL SINGLE DESK AND CHAIR. Three sizes.



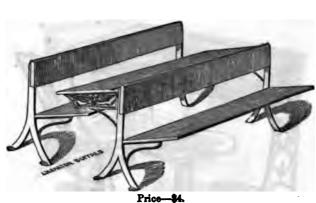
Price-\$6. PORTABLE INTERMEDIATE DOUBLE DESK,

With improved Iron Back Chairs. Two sizes, 22<sup>1</sup>/<sub>4</sub> and 24 inches high. Same design for Primary, 21<sup>1</sup>/<sub>4</sub>, 23 and 25 inches high.



Price-\$4 50. PORTABE GRAMMAR DESK.

Three sizes, 241, 26 and 271 inches high.



COMBINATION DESK AND SEAT.

Four sizes, from 10 to 16 inches in height, and any length desired The last desk in each row is a seat without a desk, as in this design.



Price-\$6. BOSTON DOUBLE DESK AND CHAIRS.

Three sizes in height. The top is grooved, to accommodate pens, pencils, and other small articles, with a safe resting place.



Three sizes, 24, 25<sup>1</sup>/<sub>3</sub> and 27 inches.



Price---\$6 50. TEAOHERS' TABLES.



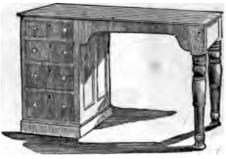
TEACHERS' DESK WITH TWO DRAWERS.

Inclined top and deep tray.



Price-\$22. TEACHERS' DESK WITH FOUR DRAWERS,

And cloth top.



Price-\$16. TEACHERS' TABLE WITH FOUR DRAWERS.



Price-\$25. TEACHERS' DESK WITH EIGHT DRAWERS.



Price-\$25. TEACHERS' DESK WITH FIVE DRAWERS AND CLOSET.

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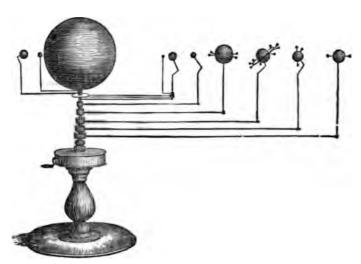
# SCHOOL APPARATUS.



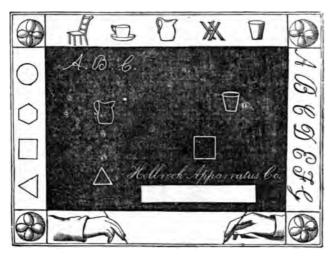
OUTLINE MAPS.



GLOBE.

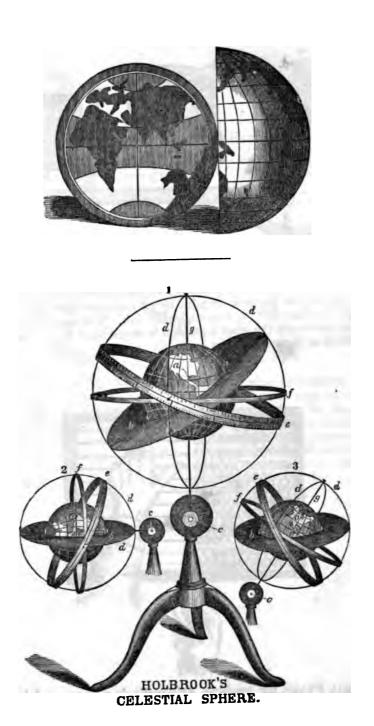


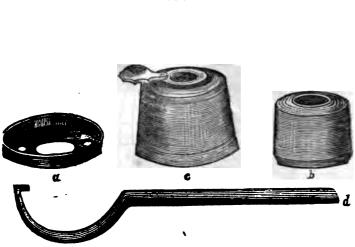
ORRERY, or Planetarium, representing the proportional size and relative position of the Planets composing the Solar System, except the asteroids, and showing their annual revolutions.



NOISELESS SLATE.—The frame of this slate is partially covered with velvet, and so constructed as to be as near noiseless while in use as a slate can be made. As will be seen from the engraving, there are letters of the alphabet and pictures of various simple and common objects upon the frame, with which the young pupils may busy themselves when not otherwise engaged, and at the same time be learning to draw and write.

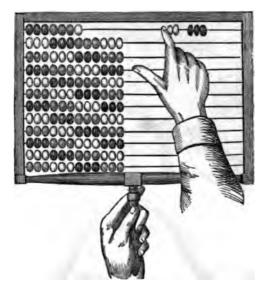
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PATENT INKSTAND, FOR SCHOOLS.

EXPLANATION.—The iron plate (a), with a screw thread on its rim, is held securely to the desk or table by two common screws. On this is placed the glass font (b), to contain the ink. The cap (c), of Japanned iron, surrounds the glass font, and is screwed on to the base-plate, or removed at pleasure, by the lever (d).

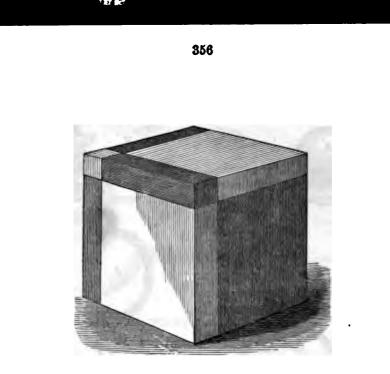


NUMERAL FRAME, for teaching Arithmetic in primary and intermediate schools.

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The TELLURIAN is designed to illustrate the various phenomena resulting from the relations of the Sun, Moon and Earth to each other; the succession of day and night, the change of the seasons, the change of the Sun's declination, the different lengths of day and night, the changes of the Moon, the harvest Moon, the precession of the equinoxes, the differences of a solar and sidereal year, etc., etc. The Moon revolves around the Earth, and both together around the Sun, while the Sun, Earth and Moon revolve around a common center of gravity.



CUBE ROOT BLOCKS, for explaining the extraction of Square and Cube Root.

## NORMAL UNIVERSITY.

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## BOARD OF EDUCATION.

Members whose Term ends February 18th, 1859.			
NINIAN W. EDWARDS	Springfield.		
JOHN R. EDEN			
FLAVEL MOSELEY			
WM. H. POWELL, ex-officio Member and Secretary			
SIMEON WRIGHT			
Members whose Term ends February 18th, 1861.			
GEORGE BUNSEN	Belleville.		
JOHN J. GILLESPIE	S'te Marie.		
С. Е. НОУЕУ	Bloomington.		
GEO. P. REX			
DANIEL WILKINS	Bloomington.		
Members whose Term ends February 18th, 1863.			
C. B. DENIO	Galena.		
S. W. MOULTON	Shelbyville.		
A. R. SHANNON	Carmi.		
WESLEY SLOAN	Golconda.		
W. H. WELLS.	Chicago.		
Members whose Term ends February 18th, 1865.			
JOEL S. POST	Decatur.		
PERKINS BASS	Chicago.		
SIMEON WRIGHT	Illinois.		
<b>WM.</b> H. POWELL	Springfield.		

## BOARD OF INSTRUCTION.

C. E. HOVEY,

Instructor in the Theory and Art of Teaching.

IRA MOORE, Instructor in Mathematics.

SAMUEL WILLARD, Instructor in Language.

- E. C. HEWETT, Instructor in Reading and Geography.
  - C. M. CADY, Instructor in Vocal Music.
  - E. R. ROE. Lecturer on Chemistry and Physiology.
- MISS F. A. PETERSON. Assistant Pupil Teacher.
- MISS MARY M. BROOKS. Instructor in the Model School.

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### REPORT OF THE STATE BOARD OF EDUCATION.

The act providing for the Normal University makes it the duty of the Superintendent of Public Instruction, who is secretary of said board *ex officio*, to "report to the legislature at its regular sessions the condition and expenditures of said Normal University, and such further information as the said Board of Education may direct." In accordance with this provision, the following report is respectfully submitted, with a request that the secretary shall lay it before the legislature:

In phrsuance of law, the board held their first regular meeting at the office of the Superintendent of Public Instruction, in Springfield, on the 4th day of May, 1857, and was permanently organized by election of N. W. Edwards, of Springfield, president-eleven members of the board being present. In pursuance of law, the length of time each member should hold his office was then determined by lot, as follows: Messrs. Edwards, Moseley, Wright and Eden, drew for two years; Messrs. Rex, Wilkins, Hovey, Bunsen and Gillespie, drew for four years; and Messrs. Shannon, Wells, Sloan and Moulton, drew for six years. The organization was perfected by the appointment of committees, and an agent was elected to visit the various cities and villages in the state, as provided for in the fifth section of the act establishing the Normal University-said agent to act as the organ of the committee on location, and under their direction. Before the formal organization of the board, notice had been given through nearly every newspaper in the state, that proposals would be received in accordance with the provisions of the act establishing a University, for its location "at the place where the most favorable inducements should be offered for that purpose." Four towns offered their proposals accordingly.

The board adjourned to meet at the city of Peoria, where they accordingly convened on the 7th day of May. Whereupon they proceeded to open and examine the sealed proposals made for the location of the University. It was found that four propositions had been made, from the following places: Batavia, Washington, Peoria and Bloomington. The board unanimously agreed to locate the University in the county of McLean, near the city of Bloomington, as the inducements there offered unquestionably surpassed all others, and were truly most munificent. These consisted of one hundred and sixty acres of land, a county subscription of \$70,000, and individual subscriptions, amounting altogether to the sum of \$141,000. To place these offers beyond contingency, the board unanimously adopted the following resolution:

Resolved, That the Normal University be located in the county of McLean, near Bloomington, on the one hundred and sixty acres of land which is to be granted for the construction and use of the University: Provided, however, that the said location shall not be made until the full amount of the appropriation in the manner in which the same is proposed is fully and safely secured by the execution and delivery of all necessary deeds of conveyance, and all other papers which may be required to secure the said appropriations for the construction and use of the said University.

Before the location was consummated, therefore, bonds for all necessary deeds, together with papers and other guaranties, were executed under the supervision of able legal counsel. The lands comprising this donation lie in a body, but belonged to different individuals; and all have been secured to the board and their successors, with no condition but the single one that the University shall be permanently located there-These lands lie at the intersection of the Illinois Central and Chion. cago, Alton and St. Louis railroads, some two miles from the city of Bloomington. They consist of undulating prairie of the very first quality, are easy of access, and well adapted for all the objects of the University; and the site chosen for the University building is not only most beautiful, but commands a view of the country for miles around. The county subscription of \$70,000, before alluded to, was made by the county court, and was to consist of the proceeds of the sale of swamp lands belonging to the county. At that time a brisk traffic in lands was going on throughout this part of the state, and there was every reason to believe that the money from the sale of these lands would be almost immediately realized. The county court exerted itself in the most honorable manner to hasten the sale of the land and to comply with the full spirit of their donation; but the great financial revulsion which swept over this country and the world embarrassed the sale of the lands, so that the board has only realized \$15,553 64 from that source up to the present time. Since the action of the county court in making their liberal donation, the system of township organization has been adopted in the county, and a new court was formed under this system. Several of the gentlemen comprising the new court had been opposed to the donation to the University, on various grounds; but they still confirmed in the most honorable manner the action of their predecessors, and, by their official action, removed all possible chance of embarrassment on the subject of this munificent county donation. The board take pleasure in commending the action of the present and of the former courts of McLean county on this whole subject, as having been marked with a generous but discreet liberality and an honorable determination to execute the letter and spirit of their pledges. Soon after the final location of the University, Messrs. Rex and Hovey were appointed a committee to visit the various Normal Schools of the east, and report to the board on the subject of building, etc. After the return of the committee, the board resolved upon the erection of University buildings, plans and drawings of which accompany this report; and arrangements and contracts were immediately made for their erec-The plans and drawings were executed by G. P. Randall, archition. tect and superintendent of University buildings, under the supervision and advice of the principal, Mr. Hovey. It is believed that they will, when finished, be unsurpassed by any buildings for a similar purpose in the United States; and when they shall be completed, and the surrounding grounds are embellished in accordance with plans already proposed, copies of which accompany this report, the whole will form a most useful and beautiful monument of the wise munificence of the people of McLean county.

On the twenty-ninth day of September, 1857, the corner-stone of the University was laid with appropriate ceremonies, in the presence of a large number of the citizens of Bloomington and the surrounding country; and the board confidently hoped to have seen the buildings completed during the year 1858. But the financial revulsion and unforeseen difficulties before alluded to compelled the arrest of further progress and the suspension of the work, which, from a continuance of these causes, has not yet been resumed; but the foundation and other work completed has been protected in the most thorough manner from injuring by time and elements; and the foundation will be improved rather than damaged by the suspension. Some thirty thousand dollars have been invested in materials and labor, about twenty-one thousand of which has been paid; and the cut-stone for the basement, and lumber, frames, and other prepared materials, are on the ground, safely protected from injury; and the board confidently hope that means will be found for the completion of the buildings during the coming year.

On the 23d day of June, 1857, Charles E. Hovey was elected principal of the University; and assistant teachers in the various departments were subsequently appointed for the organization of the University in temporary quarters pending the erection of the necessary buildings. As unforeseen and unavoidable circumstances have confined the Institution to its temporary quarters until the present time, an extended account of these and of the success and progress of the Institution therein will be demanded.

The principal was ordered to issue a circular announcing the opening of the Institution on the first Monday in October, 1857, and fixing the standard of qualifications required of all applicants for admission, and giving such other information as might be necessary; which was acord-The principal was also authorized to fit up temporary ingly done. rooms in the city of Bloomington; and a building consisting of a large hall and six smaller rooms was accordingly prepared for the purpose, and on the first Monday in October the Institution was formally opened. The number of pupils who availed themselves of the benefits of the University at the first term was forty-three—a larger number than have usually attended the first terms of similar institutions elsewhere, but much smaller than the Institution was able to accommodate without additional expense. The board therefore authorized the principal, "in **case** counties and representative districts failed to send the number of **pupils** to the University to which they were entitled by law to receive, by the concurrence of the committee on officers, pupils into the University from any part of the State; but no county or district, in any contingency, was to be deprived of the right to send the number, if desired, to which they were entitled by law." Pupils were accordingly received temporarily on the same conditions as regular pupils until the legal districts and counties should avail themselves of their rights. The studies to be pursued, the text-books to be used, and all the necessary appliances, were determined and provided by the principal, under the direction of the board; and the board are gratified to be able to announce that, in all the necessary aids to the teachers' art, the Institution is well and judiciously supplied. One-half of the one thousand dollars donated to the state by the Messrs. Merriam, through N. W. Edwards, late Superintendent of Public Instruction, was, in accordance with its design, expended for apparatus to illustrate the physical sciences; and the remaining five hundred dollars will be used for a similar purpose, as the demands of the Institution may require.

Owing to obvious causes, connected with the confinement of the Institution to its present temporary quarters, etc., teaching has thus far been necessarily confined to branches pertaining to the education of teachers for the common schools of the state. These have been—all which are necessary to a thorough mastery of the English language, spoken and written; arithmetic, practical and philosophical; geography, descriptive, political and physical; and the theory and practice of teaching.

The successive public examinations of the pupils at the close of each term, which have been witnessed by the board, have enabled them to judge fairly of the drill and teaching capacity of the instructors and of the supervisory ability of the principal. To say that they have been well satisfied with these would be only to reiterate what they have already had occasion to say before the public who were assembled to witness these examinations; and it is with no less a sense of duty than of pleasure that they here bear testimony to the executive ability and discreet activity, in all that pertains to his duties, which have been constantly manifested by the principal. In the public examinations the board have been pleased to find that all of that special drill and preparation for the occasion so frequent in too many educational institutions had been omitted, and that the object was to give a fair and just exhibition of the things taught, the manner of teaching them, and the evidences of success in the progress of the pupils. There were no set exercises, no leading questions, no answers by rote, no ad captandum displays. Members of the board or persons in the audience were at all times free to question the classes until certain that the pupils fully comprehended the subjects of their examination. The study of the English language is made to comprehend the phonetic analysis of its words, with their analytical and synthetical forms, pronunciation, enunciation and panses, accent and emphasis in speech, and their grammatical structure in the English idiom, together with their orthography, and the science of written language; and special pains have been taken for the mastery of the valuable but much neglected art of reading. Arithmetic has been taught in a manner which for thoroughness is unsurpassed. The teaching of mere rules and processes is abandoned; and the pupils were made to exhibit a mastery of the philosophy of numbers which is creditable alike to the teachers and to the systems which are almost peculiar to what may well be technically called normal teaching. The cumbersome use of words in aid of mental processes with numbers is not practiced, and many processes which consume time in old methods are here performed almost instantaneously by mental effort, without words. When these pupils go out to teach in our common schools, and thus diffuse their methods among the people of the state, it will prove a most valuable evidence of the usefulness of the Normal University. The same thoroughness pervades all the branches taught. Pupils in geography, when called out at random, go to the blackboard and, without an original, draw complete outline maps of any country required-first

marking off the parallels of latitude and longitude, numbering them from memory, and filling in the coast lines and chief natural and political features in the same way. When questioned in relation to any particular country, they were not only able to give strictly its geography, according to ordinary text-books, but also nearly all collateral facts which pertain to the country—historical, political, topographical, social, commercial and industrial. Physical geography of the earth, in itself, and as affected by ocean, air, temperature, and other physical agencies, was exhibited in the same thorough manner. Frequent examples were given of the proficiency of pupils in the theory and practice of teaching, by requiring them to take charge of the classes in the presence of the board. Constant facilities are afforded to pupils to perfect themselves in this important knowledge in the Model School attached to the University.

The science and practice of vocal music has also been taught by a teacher of eminent qualifications, and the board heartily concur in the now wide-spread belief that the use of vocal music in schools has an importance which can hardly be over-estimated. Besides its moral and social influence in diffusing pleasure and cheerfulness among the pupils, it surpasses as a mere physical exercise any known means of recreation. Pleasant in itself, always at hand, suited to all, and exercising at the same time the lungs, vocal and blood-circulating organs, it well deserves the preeminence which it has long possessed in some parts of Europe and is fast attaining in this country.

In connection with the Normal University, a Primary Model School was opened, under the superintendence of its pricipal, and in the immediate charge of Miss Mary M. Brooks-a lady unsurpassed in ability to awaken mind and call into action the latent faculties of young learners, by which she has elicited the unqualified admiration of the entire board and a great number of visitors from different parts of the state. The discipline and teaching here exemplifies what the primary training in our common schools should be; thus giving the student-teachers a model, the peculiar advantages of which will be felt throughout the state as soon as the Normal students assume their position as instructors of youth. The number attending this department was small the first term; but as soon as it was known, and the wide difference between crowding the minds of youth with senseless wordsto them-and firing them with living principles was appreciated by the citizens of Bloomington, so soon it only became necessary to announce the fact of a vacant seat to secure a dozen applications for the same. This school is what our public schools will be when supplied with Normal teachers.

Before closing this report, the board are impelled to say that they have been most favorably impressed with the character of a very large proportion of the pupils who have been in attendance at the University. They have chosen teaching as their profession; their hearts are in the work; most of them have already had more or less experience as teachers; and they press on 'toward the mark of their high calling' like young men and women who are determined to be worthy of the duties and rewards of their life labor. Statistics and facts relating to the pupils, as to their ages, sex, place of birth, residence, etc., etc., will be found in the report of the principal, hereto subjoined.

In conclusion, the board most cordially and earnestly commend the University to the legislature and to the people, as altogether worthy of their approbation and support.

The board take this occasion to respectfully suggest the propriety of your visiting this Institution in a body, at some time during the ensuing session.

> N. W. EDWARDS, President. F. MOSELY, & W. MOULTON, S. WRIGHT, GEO BUNSEN, GEORGE P. REX, J. GILLESPIE,

C. B. DENIO, D. WILKINS, WESLEY SLOAN, JOHN R. EDEN, W. H. WELLS, ALBERT R. SHANNON, W. H. POWELL.

BLOOMINGTON, December 23, 1858.

## ABSTRACT OF THE PROCEEDINGS OF THE STATE BOARD OF EDUCATION.

#### SPRINGFIELD, Tuesday, May 4, 1857.

The Board of Education of the State of Illinois met at the office of the Superintendent of Public Instruction, pursuant to the requirement of section fifth of the act establishing a State Normal University, and was permanently organized by the election of Hon. Ninian W. Edwards, of Springfield, President. The following named gentlemen were present: Messrs. Mosely, Wells, Wright, Wilkins, Hovey, Rex, Edwards, Gillespie, Shannon, Bunsen and Powell.

On motion of Mr. Hovey, of Peoria, the Board proceeded to determine by lot the length of time each member should hold his office, which resulted as follows:

The following gentlemen drew for two years each: Messrs. Edwards, Moseley, Wright and Eden.

The following gentlemen drew for four years: Messrs. Rex, Wilkins, Hovey, Bunsen and Gillespie.

The following gentlemen drew for six years: Messrs. Shannon, Wells, Sloan, Moulton and Denio.

On motion of Mr. Hovey, Committees were appointed on the following subjects: Committee on Rules and Regulations; Committee on Course of Study and Text-Books; Committee on Location; Committee on Buildings; Committee on Officers of the Institution.

The following gentlemen were appointed on the above Committees:

Committee on Rules and Regulations-W. H. Wells, Chicago; John Eden, Sullivan, Moultrie county; J. Gillespie, A. R. Shannon, Carmi, White county.

Committee on Course of Study and Text-Books-S. Wright, Franklin Grove, Lee county; W. H. Wells, Chicago; W. Sloan, Golconda, Pope county.

Committee on Location of the Institution-W. Sloan, Golconda, Pope county; George Bunsen, Belleville, St. Clair county; George P. Rex, Perry, Pike county; C. E. Hovey, Peoria; D. Wilkins, Bloomington.

Committee on Buildings-C. B. Denio, Galena; F. Mosely, Chicago; S. W. Moulton, Shelbyville.

Committee on Officers of the Institution-S. W. Moulton, Shelbyville; N. W. Edwards, Springfield; S. Wright, Franklin Grove, Lee county. Adjourned till 2 P. M.

#### Afternoon Session-2 o'clock.

The Board met pursuant to adjournment, and was called to order by the appointment of Mr. Wells as Chairman pro tempore.

On motion, the Committee appointed at the informal meeting in March, had leave to retire and make up their report. On consultation, the Committee submitted the following report:

To the Board of Education of the State of Illinois:

The Committee on Location beg leave to report, that, immediately after appointment, the follow-ing circular was issued and published in nearly all the papers in the State:

Ing circular was issued and published in nearly all the papers in the State: PROFOSALS FOR THE LOCATION OF THE NORMAL UNIVERSITY.—The undersigned being appointed a Committee on behalf of the Board of Education of the State of Illinois, to receive proposals for the location of the Normal University, created by the act establishing said board, which Normal University must be located "at the place where the most favorable inducements are offered for that purpose, provided that such location shall not be difficult of access, or detrimental to the welfare and prosperity of said Normal University," hereby give notice that they will receive proposals until the first day of May next, and also hereby invite the various towns and cities of the State to compete for the location of this Institution. Proposals may be directed to the Secretary, or handed to any member of the Committee, but must be in the hands of the Committee by the first day of May. W. Sloan, Geo. Bunsen, Geo. P. Rex, C. E. Hovey, D. Wilkins, Committee.

In accordance with this notice, three places entered into competition and submitted proposals, viz: Peoria, Bloomington and Washington. These proposals are now in the hands of your Com-mittee. The Committee visited these places, and also Decatur, from which place, however, they received no bid, for the purpose of examining sites. A large number of beautiful sites were shown and placed at the disposal of the Board. All of which is respectfully submitted. GEO. BUNSEN, GEO. DEEV.

GEO. P. REX, D. WILKINS. C. E. HOVEY, Committee.

On motion, the report of the Committee was accepted.

Mr. Wright moved the appointment of an Agent to visit the various cities and villages in the State, as provided for in the fifth section of the act establishing the University.

On motion of Mr. Wells, it was

Resolved, That the Agent act as organ of the Committee on Location and under their direction.

On motion, the Board proceeded to ballot for an Agent, which resulted in the election of Mr. Wright.

On motion, Mr. Bunsen, in whose hands had been placed the sealed proposals made by the several towns competing for the location of the University, was directed to return the same to the proper representatives of those towns.

On motion, Mr. Rex was added to the Committee on Building. The Board then adjourned to 8 o'clock on Wednesday morning.

#### Wednesday, May 6, 1857.

N. W. EDWARDS, President.

Board met pursuant to adjournment, and was called to order by the President.

Mr. Wells offered the following resolution:

Resolved, That the Agent on Location be instructed to report at an adjourned meeting of the Board, to be held in the city of Peoria on to-morrow afternoon at 8 o'clock.

• The ayes and nays being called upon the resolution, the following gentlemen voted in the affirmative—Messrs. Rex, Shannon, Gillespie, Wilkins, Wright, Bunsen and Mosely—7.

The following gentlemen voted in the negative-Messrs. Edwards and Sloan.

On motion, the meeting adjourned.

#### W. H. POWELL, Secretary.

PEORIA, May 7.

The Board met at the city of Peoria on Thursday, at 3 o'clock P. M., and was called to order by the President.

The Board proceeded to open and examine the various proposals made for the location of the University. It was found upon examination that four propositions had been made from the following places— Batavia, Washington, Bloomington and Peoria.

The village of Washington, Tazewell county, offered in cash, land and buildings, the sum of twenty thousand dollars.

The city of Batavia offered cash, land and buildings, estimated at forty-tive thousand dollars.

The city and county of Peoria offered cash and land estimated to be worth eighty thousand dollars.

The city of Bloomington and county of McLean offered cash and land valued at one hundred and forty-one thousand dollars.

Mr. Sloan offered the following resolution:

Resolved, That the Normal University be located in the county of McLean, near Bloomington, on the 160 acres of land which is to be granted for the construction and use of said University: *Provided, however*, that the said location shall not be made until the full amount of the appropriation, in the manner in which the same is proposed, is fully and safely secured by the execution and delivery of all necessary deeds of conveyance and all other papers which may be required to secure the said appropriation for the construction and use of said University as aloresaid.

Mr. Hovey offered the following amendment, which was adopted:

*Provided*, That if within sixty days the conditions of this resolution be not complied with, then the said Normal University shall be located in Peoria.

Mr. Sloan's resolution was then unanimously adopted. On motion, the Board then adjourned to 8 o'clock P. M.

Evening Session-8 P. M.

The Board convened pursuant to adjournment.

Mr. Rex offered the following resolution, which was adopted:

Resolved, That an Executive Committee of four be appointed to attend to employing counsel, and having the necessary papers executed to secure to this Board the subscriptions and lands proffered by the citizens of McLean county, and attend to such ether business as the Board shall direct.

The Chair appointed the following gentlemen upon the committee-Messrs. Rex, Wright, Moulton and Wilkins.

On motion, Messrs. Edwards, Hovey and Powell, were added to the Committee.

On motion, Dr. Rex was added to the Committee on Officers.

On motion, the Board proceeded to the election of a Treasurer.

On motion, J. E. McClun, Esq., of Bloomington, was unanimously elected.

Messrs. Wilkins and Hovey, on motion, were added to the Building Committee.

On motion, Mr. Bunsen was added to the Committee on Course of Study and Text-Books.

On motion, Mr. Eden was added to the Committee on Officers.

Mr. Rex moved that when this Board adjourned, it adjourn to meet at Bloomington on the 23d of June next.

On motion, Mr. Stuart, of Springfield, was selected as the Attorney to advise with the Executive Committee in the preparation of the necessary papers, etc.

On motion, the Executive Committee were authorized to contract for brick and sand and other materials, as they may deem necessary for the construction of the building.

On motion, Messrs. Rex and Hovey were appointed a Committee to visit the various Normal and High Schools of the east, and report to the Board upon the subject of buildings, internal arrangements, etc.

On motion, the Secretary was authorized to procure a seal and record book for the use of this Board.

On motion, the Board adjourned.

W. H. Powell, Secretary.

# N. W. EDWARDS, President.

#### BLOOMINGTON, ILLINOIS, June 23, 1857.

The Board met pursuant to adjournment, at the city of Bloomington, on the 23d of June, 1857, and was called to order by the President, Hon. N. W. Edwards.

On motion, the minutes of the last meeting were read by the Secretary, and adopted.

The reports of Committees being called for, the Chairmen of the Standing Committees asked for further time to report, which was granted.

Dr. Rex, Chairman of the Executive Committee, made the following report, which,

On motion, was concurred in:

The Executive Committee met at Bloomington on May 15, and would respectfully report, that they have endcavored to discharge the responsible duties assigned to them, and have secured, by a guarantee, the McLean county subscription, according to a bond drawn by A. Lincoln, Esq., of Springfield, who acted as Counsel for the Committee. In regard to the individual subscription, they adopted the following resolution: *Resolved*, That John E. McClun, Esq., Treasurer of the Board, be instructed to carefully exam-ine the list of individual subscriptions for the location of the Normal University near Blooming-

ton, and take notes for all money subscriptions, and in all cases which he shall deem necessary take such additional security as he shall consider sufficient to insure the payment of the sums, and that he report on the subject to the Board at their meeting June 28d.

They would also report, that the titles and deeds for the lands will be perfected and made out as soon as they may be wanted. Messra, Powell and Wilkins were appointed a sub-committee to examine materials and contract

for brick and stone, if they doem necessary. All of which is respectfully submitted.

GEO. P. BEX, Chairman.

BLOOMINGTON, Aug. 18, 1857.

The Board of Education met according to adjournment.

Present, N. W. Edwards, President, Messrs. Wells, Moulton, Hovey, Denio, Bunsen, Eden, Wright, Shannon, Wilkins and Gillespie.

The Secretary being absent, D. Wilkins was chosen Secretary, pro tem.

On motion, Mr. Moulton, Chairman of the Committee on Building, made a report as follows:

The Building Committee of the State Board of Education met in Bloomington, July 14th, 1857, according to previous arrangement. Present, Messrs. Moulton, Denio, Hovey and Wilkins. The meeting was called to order by S. W. Moulton, Esq., Chairman of the Committee, and D.

Wilkins was appointed Secretary. Mr. Denio moved that the plan of a building presented by Mr. Randall, Architect, of Chicago,

be adopted. The motion prevailed.

The following resolutions were concurred in :

Resolved, That the architect proceed to make out the specifications for the Normal University building, but these specifications shall not be considered as adopted by this Committee till they have been approved by Mr. Denio.

Resolved, That the plans and specifications for the Normal University building be placed at Alton, Springfield, Bloomington, Peoria, Chicago and Gal na, and that the builders of the State be hands of the Committee on or before the 17th day of August next. Proposals must be sent to Daniel Wilkins, Secretary of the Committee, at Bloomington, Illinois.

Resolved, That C. B. Denio, after he shall have approved the specifications, shall cause copies of said specifications and so much of the plan of the building as may be sufficient to enable builders to make estimates therefor, to be sent to some suitable person and place at the points named in the above resolution, and that notice of said specifications be published in as many papers at said points as will publish the same gratui.ously.

Resolved, That the Committee reserve to themselves the right to accept any proposal, whether the lowest or not, or reject all the proposals.

Adjourned until 2 o'clock, P. M.

Committee met at 2 o'clock, P. M., and adopted the following resolutions :

Resolved, That the first session of the Normal University commence on the first Monday of October next, and that C. E. Hovey, the Principal, be instructed to issue a circular fixing the standard of qualifications required of all applicants for admission into the Institution, and that the circular contain such other information as in his discretion he may think proper.

Resolved, That the Principal, together with Mr. Wilkins, be instructed to procure and fit up temporary rooms for the accommodation of the school, till such time as the University building is ready for use.

Resolved, That Hon. S. W. Moulton be requested to deliver an address on the occasion of laying the corner-stone of the University.

On motion, adjourned to meet on Tuesday, the 18th of August next.

S. W. MOULTON, Chairman,

On motion, the Building Committee then proceeded to open the realed bids containing the proposals for the erection of the Normal University building, as follows:

1.	W. H. Reynolds	107.826	00
2.	Mortimer & Loburg	81.000	00
	T. H. Boper	80,000	
	F. Hand	95,600	00
	S. Maynard & Co	84,250	
6.		99.500	00
	8. D. Rounds		73
	Thomas Scott & Co		00
10.	C. B. Denio	100.000	00
	Hays & Evans.		
	Francis Nourse		00
	I. I. Hunter		
15.	F. H. Lapse	97.882	60
	•		

On motion, the following resolutions were adopted :

Resolved, That S. W. Moulton and C. B. Denio be authorized to enter into a written agreement either with T. H. Soper or Mortimer & Loberg, closing a contract for the building of the State Normal University at Bloomington, Illinois, giving them the option to accept on behalf of the Board the bid of either of said parties, for the construction of said University buildings, upon such terms, as to payments, as said Committee may agree upon with either of said parties. Resolved, That the Treasurer of the Board of Education, with the consent and direction of the

Committee on Building, be authorized and required to provide any necessary funds that may be needed to pay for the work on the Normal University as the same progresses.

Resolved, That the paper in the State which publish the notice inviting builders to compete for the erection of the Normal University building, be paid for the same out of the first moneys coming into the hands of the Board.

#### BLOOMINGTON, Dec. 23, 1857.

Mr. Moulton, Chairman of the Building Committee, made the following report, which was accepted, and the contract made by the Building Committee with Messrs. Soper, Mortimer & Loberg duly confirmed:

The undersigned Committee, appointed to make a contract for the building of the Normal Uniwersity, report: that on the 19th day of August, A. D. 1997, 1997 with Messrs. Mortimer & Loberg and T. H. Soper, of the city of Chicago, Ill. (Signed) S. W. MOULTON, versity, report: that on the 19th day of August, A. D. 1857, they contracted the annexed contract

C. B. DENIO,

Committee.

Dec. 23, 1857.

#### CONTRACT.

This agreement, made and entered into this 19th day of August, A. D. 1857, by and between Mortimer & Luberg and T. H. Soper, of the first part, and the Board of Education of the State of Illinois, of the second part, Witnesseth as follows, to wit: That the party of the first part agrees to erect, build and construct the Normal University building, to be located near Bloomington, Illinois, and to furnish all material for the same, and that said building is to be completed on or before the 1st day of September, A. D. 1858, according to plans and specifications made for the same by G. P. Randall, Architect, which plans and specifications are signed by the said Randall, and dated Chicago, July 6th, A. D. 1857, and subject to the following conditions : That all the work shall be executed in the best and most workman-like manner, and agreeably to such directions as shall be given from time to time by the said Architect or his Clerk of the works, or by such other person as may be employed by the party of the second part to superintend these works; and maid work shall be executed to the full and entire satisfaction of the said Architect, or Clerk, or Superintendent, without reference thereon to any other person.

That, should the party of the second part, or their Architect, deem it proper or necessary in the execution of the work, to make any alterations which shall increase or di inish the expense, or otherwise however, such alteratsons shall not vitiate or annul the contract hereby entered into, but the value of the work so added or omitted shall be agreed upon by the parties to this contract, and added to or deducted from the sums hereinafter mentioned, as the case may bo. If the said parties cannot agree as to the amount to be so added or deducted, the same shall be referred to three competent and disinterest. d builders, whose decision in the case shall be final.

It is furthermore understood and agreed, that no alterations or changes from the plans and specifications are to be made, except by the consent or direction in writing of the party of the second part, through the Architect or Clerk of the works.

The party of the first part further covenants and agrees to and with the party of the second part, that in the execution of the several works to be performed, no improper material shall be used, but that all the materials of every kind shal fully answer the requirements of the specifications, or, if not particularly specified, shall be suitable for the place where us.d, and shall be subject to the approbation of the Architect or his Clerk of the works, before being put into the building; and furthermore, it shall be the Architect's right and duty to reject any of the said materials which he shall think unfit for the work; and he may, if he thinks proper, order the same to be removed from the premises, and if said order is not immediately complied with, he may remove the same at the contractor's expense.

The whole of the work shall be carried on regularly, so as to give the necessary time for each part to settle and harden. In case the Architect shall think this is not sufficiently attended to, he may order more men to be employed on the works; and if he shall think the work proceeding unnecessarily too fast, he may direct a less number of men to be employed.

Should the weather be unusually wet, or so cold and frosty that the work cannot be done in a proper manner, or with a due regard to durability and strength, then the Architect may order the work to be suspended altogether until a more suitable season; in which case, the contractor is to cover and otherwise protect the several parts of the works, so that they shall not be injured by the weather.

No part of the said work shall be sub-contracted without the written consent of the party of the second part, or their Architect. And it is hereby furthermore provided and agreed, that should any circumstances arise to prevent the contractors from proceeding with the work agreeably to the terms and conditions of this contract, that the party of the second part may then, in such case, with the approbation and consent of the Architect, have power to take the work out of the contractors' hands, employ other workmen to complete the several unfinished works, and deduct the expense from any money that may be due and owing to said contractors on account of the work.

In consideration of the faithful performance by the party of the first part of the agreement hereinbefore stated, and according to the several conditions thereto annexed, the party of the second part agrees to pay the party of the first part, on the certificate of the Architect, as follows, to wit: For the entire completion of said contract the sum of eighty-three thousand dollarspayments of eighty-fire per cent. upon the work done by Mortimer & Loberg, including masonry, brick-work, dressing, plastering, excavations, and all that pertains to masonry, as estimated by the Architect of the party of the second part, to be paid monthly to Mortimer & Loberg, as the work progresses, and for the whole of that part of the work Mortimer & Loberg are to have the sum of forty thousand dollars as their part of the \$33,000-and eighty-five per cent. upon the balance of the contract upon the estimate of the Architect of the party of the second part, as the same progresses, is to be paid monthly to T. H. Soper, in all, the sum of forty-three thousand dollars. And the fiftsen per cent. is to be paid upon the certificate of the said Architect that the said contract is completed according to the specifications hereinbefore mentioned and made a part of the contract. The iron, copper, and pillars are to be furnished by T. H. Soper, and are not to be considered as a part of the masonry.

Witness our hands this 19th day of August, 1857.

The Board of Education of the State of Illinois, by S. W. MOULTON,

C. B. DENIO, their Agents.

For divers good and valuable considerations by them received, they for themselves, heirs, executors, adx-indstrators and assigns, do hereby jointly and severally guarantee the faithful performance of all and singular the covenants, conditions and agreements of the within contract on the part of the party of the first part, according to the tenor and effect, true intent and meaning thereof.

day of

Given under our hands and seals, this

<b>, A. D.</b> 1857.	
JAMES WADSWORTH,	[Seal.]
JA'S STUL,	Seal.
JAMES WADSWORTH, JA'S STUL, DAN'L M. ILROY.	Seal.

T. H. SOPER.

MORTIMER & LOBERG,

James Wadsworth, Ja's Stul, and Dan'l M. Ilroy sign as security for Thomas H. Soper, and not further.

HORACE M. SINGER, [Seal.] MANUEL TALCOTT. [Seal.]

H. M. Singer and Manuel Talcott sign as security for the performance of the mason work by the within named Mortimer & Loberg, but not further.

A resolution prevailed that the Treasurer give notice to the guarantors that in thirty days they will be called upon to pay the \$14,000 due last August, and so continue the like notices every thirty days until the payments are made, as stipulated in the guarantee.

## COUNTY SUBSCRIPTION.

STATE OF ILLINOIS, } McLean County.

At a special term of the County Court, begun and held in and for the county of McLean and State of Illinois, at the Court House, in Bloomington, on Monday the 30th day of March, 1857. Present, Hon. A. J. MERBIMAN, County Judge; MILTON SMITH and HIRAM BUCK, Associates, County Justices of the Peace; J. H. MOORE, Sheriff; E. H. Rood, Clerk.

Amongst the business of said Court the following Order was made by said Court, on the second day of said Term, to-wit: on Tuesday, the 31st day of March, 1857, to-wit:

#### IN THE NATTER OF APPROPRIATION FOR

NORMAL SCHOOL UNIVERSITY.

WHEREAS, By acts of Congress, approved March 2, 1849, and September 28, 1850, and the various other acts amendatory thereto, the swamp and overflowed lands belonging to the Govern-ment of the United States were granted to the several States in which they were respectively situated, under certain restrictions therein imposed; or in lieu thereof, the proceeds arising from the sale of the same; and, whereas, by a further act of Congress, approved March 3, 1857, said swamp and overflowed lands, selected under the acts aforesaid, so far as the same remain vacant and unappropriated, are confirmed to the several States in which they are situated; and whereas the Lorgisleture of the source of the states arising from their several states in which they are situated and whereas the Legislature of the State of Illinois have surrendered said lands or the proceeds arising from their sale to the counties respectively in which they are situated, to be applied under the direction of the County Courts, or Supervisors' Courts, to educational or such other objects as they may deem proper; and, whereas, also, in pursuance of an act of the General Assembly of said State, a State Normal University, endowed by a grant of the interest arising from the College and Semi-nary Funds, is about to be located at some suitable point, that may offer inducements theretotherefore,

Ordered, That we, the County Court of McLean County, do hereby appropriate fifty thousand dollars of the first moneys received by this county, under or by operation of the various acts above referred to, in aid of said University.

Said appropriation to be made upon the following restrictions only: First. That the whole of said fund thus appropriated by said Court be expended in erecting the necessary building or buildings for said Normal University, and to be paid over only as needed for the object before specified, to the Board of Education of the State of Illinois, by orders signed by A. J. Merriman, or such other person or persons as this Court may hereafter designate. Second. That said Normal University be located within the limits of the county of McLean.

And at a Special Term of said County Court, begun and held as aforesaid, on the first day of May, 1857, the following Order was made by said Court and entered upon the records thereof, to-wit:

# IN THE MATTER OF AN APPROPRIATION FOR NORMAL SCHOOL UNIVERSITY.

**WHEREAS**, many citizens of the county having made application to the Court for a further appro-priation out of the Swamp Land Fund, for the purpose of aiding and erecting suitable buildings for said Normal University; therefore, *Ordered*, That we, the County Court of McLean County, do hereby appropriate twenty thou-sand dollars out of the first moneys received by this county from said Swamp Land Fund, in aid of said University. Said appropriation to be made upon the following restrictions only. First, That the whole of said fund thus appropriated by said Court be expended in erecting the necessary buildings for said "Normal University," and to be paid over only as needed for the object before specified, to the "Board of Education of the State of Illinois," by orders signed by A. J. Merriman, or such other person or persons as this Court may hereafter designate. Second. That said Normal University be located within the limits of the County of McLean.

STATE OF ILLINOIS, ) McLean County.

I, William C. Hobbs, Clerk of the County Court of said County, in the State aforesaid, de hereby certify that the foregoing is a true and correct copy of two orders made by the County

Court of the County aforesaid, appropriating fifty thousand dollars, and twenty thousand dollars, for the building of the State Normal University of the State of Illinois, and entered upon the records of said Court, the first on the thirty-first day of March, 1857, and the second on the first day of May, 1857.

In testimony whereof, I have hereunto subscribed my name and affixed the seal of said County [SEAL.] Court, at Bloomington, this 94th day of February, A. D. 1858.

W. C. HOBBS, Clerk.

## PROCEEDINGS OF EXECUTIVE COMMITTEE OF STATE BOARD OF EDUCATION.

The Executive Committee of the State Board of Education of Illinois met in Bloomington, May 15, 1857. Messrs. Rex, Hovey, Wright, Powell and Wilkins, present.

The meeting being called to order by the Chairman, Dr. Rex, D. Wilkins was appointed Secretary.

The Committee then proceeded to investigate the subscription raised by the citizens of Bloomington, and the appropriation made by McLean County Court, for the erection of buildings for the Normal University.

After various remarks by members of the Committee and others, adjourned to 2 o'clock, P. M.

Two o'clock-P. M.

The meeting being called to order, the following resolution was adopted:

Resolved, That we require of the citizens of Bloomington a guarantee on the McLean County subscription, that the sum of fourteen thousand dollars be paid on the first day of August next, and the further sum of fourteen thousand dollars on the first day of November next, and the further sum of fourteen thousand dollars on the first day of February next, and the further sum of fourteen thousand dollars on the first day of May next, and the remaining sum of fourtees thousand dollars on the first day of August, 1858, if called for by the Board, to enable them to erect the building of the Normal University: Remained That the Traceward of Hay and of Education shall give thirty days' notice by make

Provided, That the Treasurer of the Board of Education shall give thirty days' notice, by publi-cation in the Bloomington Pantagraph, that the sums aforesaid will be called for at the time they become due.

The following resolutions were then read and adopted:

Resolved, By the Executive Committee of the Board of Education of the State of Illinois, that John E. McClun, their Treasurer, be instructed to carefully examine the list of individual subscriptions for the location of the Normal University near Bloomington, and take notes for all money tions for the location of the Normal University near Bioomington, and take notes for all modey subscriptions, and in all cases which he shall deem necessary take such additional security as be shall consider sufficient to insure the payment of the sums; and that he report on the subject to the Board at their meeting on the 23d of June, 1857. *Resolved*, That there be a Committee of two appointed to contract for brick, sand, lime, store, &c., for the construction of the Normal University building.

The Chair appointed Messrs. Powell and Wilkins said Committee. Adjourned.

G. B. REX. Chairman.

D. WILKINS, Secretary.

#### GUARANTY.

WERERAS, on the 15th day of May, 1857, the Executive Committee of the Board of Education of the State of Illinois passed a resolution in the words and figures following, to-wit: "Resolved, That we require of the citizens of Bloomington a guarantee that the sum of fourteen thomaand dollars be paid on the first day of August next, and the further sum of fourteen thou-sand dollars on the first day of November next, and the further sum of fourteen thousand dollars on the first day of February next, and the further sum of fourteen thousand dollars on the first day of May next, and the remaining sum of fourteen thousand dollars on the first day of August, 1858, if called for by the Board, to enable them to erect the building of the Normal University, on the McLean County subscription."

Now, therefore, we, the undersigned, in consideration that the said McLean County subscription be accepted by said Board of Education, and the said Normal University be located at the place and in accordance with the conditions indicated in and by said McLean County subscription, do hereby guaranty, each, to the extent of the sum set opposite his name, and no unity subscription, do to said Board of Education the several sums specified in said resolution, and to be made at the times therein required. And in case of any actual default, we are to share with each other, pro rate, according to the several sums set opposite our names. May 15, 1857.

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K. H. Fell\$5,000	James Bronson
	Edward D. Benjamin 1,000
<b>J. E. Mc</b> Clun	E. W. Bakewell
<b>A.</b> B. Shaffer	Dr. H. Shroder
<b>A.</b> Gridley	H. H. Painter 3.000
George Bruener 1,000	H. J. Eager
R. R. Landon	Z. Lawrence
R. Leach	John Magoun
W. McCullough	Leonard Swett
H. Rounds	James Grover
George Park	A. W. Moore 3.000
J. H. Moore	0. Ellsworth
<b>A.</b> J. Merriman 1,000	L. Bunn
John Dawson 1,000	Z. S. Hoover
Wm. R. Chew	S. E. Kenyon & Son 1.000
A. W. Rogers 2,000	David Brier
	A. Johnstone
R. T. Stockton	R. Thompson & Co 1.000
J. C. Walker 2,000	S. G. Fleming 1.000
J. H. Robinson 1,000	C. W. Lander
Wm. F. Flagg 5,000	John Rouse 2,000
<b>Overman &amp; Mann</b> 1,000	S. S. Adolph 1,000
Wm. E. Foote 1,000	J. C. Slening 1.000
<b>D.</b> D. Haggard	E. H. Rood 1,000
Denton Young 3,000	John J. Price 5,000
W. W. Lusk 3,000	Joseph Ludington 1,000
<b>C.</b> Baker 3,000	0. Rugg 1,000
Joseph Payne 5,000	N. B. Heafer 2,000
M. Pike	Keays & Brother 500
<b>8.</b> B. Hance 5,000	S. Galagher
C. W. Holder	Birch & Brothers 1,000
<b>S.</b> P. Morehouse 1,000	Elihu Rogers
N. Dixon	E. M. Philips 1,000
Charles Roadnight	J. F. Humphreys 1,000
Franklin Price	C. Wakefield 1,000
Wm. W. Orme	W. Wyatt
Wm. T. Major 5,000	J. N. Ward 5,000
<b>D.</b> L. Crist	E. Hartry 5,000
<b>Ther</b> on Pardee	James L. Rice 1.000
George W. Stipp	W. P. Withers 1,000
W. H. Temple	Jesse Adams
James Niccolls\$3,000	

## INDIVIDUAL SUBSCRIPTIONS.

We, the undersigned, hereby severally agree to pay C. B. Denio, Simeon Wright, Daniel Wil-kins, C. E. Hovey, G. B. Rex, Samuel W. Moulton, John Gillespie, George Bunsen, Wesley Sloan, Ninian W. Edwards, John Eden, Flavel Mosely, Wm. H. Wells, Albert R. Shannon and W. H. Powell, "The Board of Education of the State of Illinois," or their successors in office, the amounts set opposite our names respectively, and in the manner thereto designated, in aid of a fundate be expended under the direction of said Board, in crecting the necessors in more, do a fundate be expended under the direction of said Board, in crecting the necessary buildings and improving the site of the "Normal University," for the State of Illinois, as provided for by an act of the General Assembly of said State, approved February 18, 1857; said subscriptions, however, to be payable only on conditions that said Normal University is located in McLean county, of said State, and at some point not exceeding one mile from the corporate limits of the city of Bloomington. April 7, 1857.

NAMES OF SUBSCRIBERS, AMOUNTS, CONDITIONS AND YEARS OF PAYMENTS.

Jesse W. Fell, \$500, payable in 6 and 12 months after location is made; also, ten acres for a site, to be selected anywhere, valued at \$2000. C. W. Holder, \$200, payable in 6 and 12 months.

U. W. Holder, Cace, pay	and in the	o annu i		D.
8. D. Rounds, \$800,	**	"	**	
Wm. W. Orme, \$100, pa	yable i	n 6 and	l 12 mont	hs.
R. O. Warriner, \$100,	• • •	"	**	after the building commences.
A. B. Shaffer, \$600, pays	able in	6 and 1	2 month	6.
Park & Brother, \$100,	*	44	44	
R. R. Landon, \$100,	"	"	**	
Robert Leach, \$100,	"	"	44	
George Dietrich, \$50,	**	**	**	
Leonard Swett, \$100,	"	"	"	
W. Thomas, \$100,	44	66	**	
A. & O. Barnard, \$100,	"	**	"	
J. E. McClun, \$500, in re	al esta	te at ca	sh prices	l.
Isaac Mitchell, \$50, pays				
Wm. E. Foote, \$100,	"	44		
James P. Keen, \$100,	"	"	**	
S. B. Hance, \$100,	**	**	"	
Hance & Taylor, \$100,	"	"	**	
Corydon Weed, \$100,	"	"	**	
John P. Smith, \$50,	**	**	**	
R. T. Stockton, \$50,	"	"	"	
O. Ellsworth, \$100, paya	ble in f	and 19	months.	
Lewis Bunn, \$100, in 8 at	nd 12 m	onths.		
Thorp, Smith & Co., \$10			months	
John Magoun, \$100, in 6				
C. P. Merriman, \$50, in (				
F. K. Phœnix, \$100, in				
F. Price, \$100, "			44	
E. Thomas, \$200, "		"	"	
Denton Young, \$100, "		"	"	
W. W. Taylor, \$200, "	r i	"	**	
H. P. Taylor, \$150, "	، <b>،</b>	"	"	
K U Fall City manable	in mon	d note	. to he m	nada narahla in one and two me

H. F. 1aylor, \$150,
 K. H. Fell, \$100, payable in good notes, to be made payable in one and two years from the first of June next, provided the said Institution is located within two miles of the corporate limits of the city of Bloomington.
 Jesse W. Fell, \$500, payable by the conveyance of 100 acres of my land, of average value, is range 4 W. of Jackson county, Illinois, on completion of building.

We, the undersigned, hereby severally agree to pay C. B. Denio, Simeon Wright, Daniel Wi-kins, C. E. Hovey, G. B. Rex, Samuel W. Moulton, John Gillespie, George Bunsen, Wesley Slos, Ninian W. Edwards, John Eden, Flavel Mosely, William H. Wells, Albert R. Shannon and W. E. Powell, "The Board of Education of the State of Illinois," or their successors in office, in successors is of constitute our participation of the state of Illinois," or their successors in office, it amounts set opposite our names respectively, and in the manner thereto designated, in aid a's fund, to be expended under the direction of said Board of Education, in erecting the necessary buildings, and improving the site of the "Normal University" for the State of Illinois, as provide for by an act of the General Assembly of said State, approved February 18, 1857; said submittions, however, to be payable only on condition that said Normal University is located in Mele county, of said State, and at some point not exceeding three miles from the corporate limits of the city of Bloomington.

April 7. 1857.

#### NAMES OF SUBSCRIBERS. AMOUNTS. CONDITIONS AND TERMS OF PAYMENTS.

Dietrich & Bradner, \$200, one-half payable in nine months and balance in eighteen. Poston & Didlake, \$100, "" S. P. Morehouse, \$100, " six " in twelve months. D. L. Crist, \$100, within one mile of Bloomington, one-half in six months, balance in twelve months, and \$100 more if located within 1-2 mile of Junction. A. C. Washburn, \$50. Harwood & Rugg, \$200, one-half payable in nine months, and balance in fifteen, if located 1-2 mile from Junction. John Denman, \$100, on condition that said school is located within 1 1-2 miles of this place.
E. K. Crothers, \$50, half in nine months and half in one year.
R. E. Woodson, \$50, half in six months and half in one year.
Thomas Carlile, \$200, one-half 6 months, one-half twelve months, if located within one mile of the corporate limits. Cord. Weed......\$500 Samuel Watson ...... 200 in one and two years. O'Donald & Warner..... 300 " C. W. Lander ..... 50 E. Barber & Co..... 50 B. B. Harris..... 25 A. Steel ..... 25 E. Martin...... 100 in one and two years. C. Wakefield..... 50 in one and two years. Smith & Graham..... 50 " Bamuel Colvin..... 25 John McMillen..... 25 in one and two years. A. J. Nason..... 25 66 - 66 " " J. Branson..... 25 " " " " J. B. Crouch..... 25 " " R. Thompson ..... 25 " " " J. W. Moore..... 50 " Orin Small...... 100 in one and two years. 

We, the undersigned, hereby severally agree to pay C. B. Denio, Simeon Wright, Daniel Wil-kins, C. E. Hovey, G. B. Rex, Samuel W. Moulton, John Gillespie, George Bunsen, Wesley Sloan, Ninian W. Edwards, John Eden, Flavel Mosely, Wm. H. Wells, Albert R. Shannon and W. H. Powell, "The Board of Education of the State of Illinois," or their successors in office, the rowen, "The board of Education of the State of Hinois," or their successors in onlee, the amounts set opposite our names respectively, and in the manner thereto described, in aid of a fund, to be expended under the direction of suid Board, in creating the necessary building or build-ings, improving the site of the Normal University of the State of Illinois, as provided for by an act of the General Assembly of said State, approved February 18, 1857; said subscriptions, however, to be payable only on condition that said Normal University is located in McLean county, of said State, and at some point not exceeding three-fourths (8-4) of a mile from the intersection of the "Illinois Central" and the "Chicago, Alton and St. Louis" railroads.

April 20, 1857.

- Jesse W. Fell, \$2,000, (including a subscription of \$500 already made,) payable in 1, 2, 3, 4 and 5 years : Provided, not less than \$10,000 more can be had to this subscription, and not less than 80 acres of land; the first \$500 to be expended in making a good side or foot walk to the Junction from University.
- Swett & Orme, \$1,500, (including a subscription of \$200 already made,) payable in 1 and 2 years : Provided, not less than \$10,000 more can be had to this subscription, and not less than 80 acres of land.
- C. W. Holder, \$1,000, (including a subscription of \$200 already made,) payable in 1 and 2 years: Provided, not less than \$10,000 more can be had to this subscription, and not less than 80 scres of land.
- **F. K.** Phoenix, \$1,600 (including a subscription of \$100 already made,) payable one-half in nursery stock or ornamental planting on said site, and the balance in 1 and 2 years.

R. R. Landon, \$1,000, (including a subscription of \$100 already made,) payable in 1 and 2 years.

J. Price, \$300, (including a subscription of \$100 already made,) payable in 1 and 2 years.
 F. Price, \$300, (including a subscription of \$100 already made,) payable in 1 and 2 years.
 William Dooley, \$500, payable in 1 and 2 years.
 A. Gridley & Co., \$1,150, dischargable by a conveyance of 11 50-100 acres of land, situated in North Bloomington, and in tracts adjoining on the north.

Jehn Magoun, \$700, (including subscription of \$100 already made,) payable in 1 and 2 years. William Hill, \$400, payable in 1 and 2 years.

- O. M. Colman, \$1,000, payable in 1 and 2 years, or dischargable by the conveyance, within 1 year, of 10 acres of land in North Bloomington.
- Joshua R. Fell, \$500, payable in 1 and 2 years, or dischargable by the conveyance, within 1 year, of 5 acres of land off the S. end of my home farm, E. of the R. R., at my option.
- O. T. Reeves, jr., \$500, payable in 1 and 2 years.
- Bihn Rogers, \$500, payable in 1 and 2 years. William E. Foot, \$200 including \$100 already subscribed, payable in 1 and 2 years.
- Robert A. Dalsell, \$250, payable in 1 and 2 years.
- Tho's Junk, \$500, payable in 1 and 2 years, or dischargable by the conveyance, within 1 year, of
- Sources of land in the N. W. corner of my farm, at my option.
   Novel Dixsen, \$200, payable in 1 and 2 years : Provided, I succeed in getting a good title to the N. E. qr. Sec. 22. T. 24 N., R. 2 E.
- W. W. Taylor, \$600, payable in 1 and 2 years, including a subscription already made of \$209.

- R. P. Taylor, \$500, payable in 1 and 2 years, including a subscription already made of \$150. J. S. Walker, \$200, payable in 1 and 2 years, if located on the Arney property. Overman & Mann, \$1.200, payable in 1, 2 and 3 years, one-half in nursery stock, hedging and ornamental planting. 1st and 2d years; and balance cash, 2d and 3d years.
- S. R. Case, \$200, payable in 1 and 2 years in cash, or dischargable within 1 year by the convey-ance of 2 acres of ground in North Bloomington, and adjoining on the north, at my option.
- K. II. Fell. \$500, payable in notes to be due in 3 years from the first of June next.
- John Rouse, \$200, payable in 1 and 2 years from the first of June next.
- W. H. Allin, \$1,100, payable on the completion of the building, by the conveyance of the follow-ing lots: lot 7, block 1; L. 5, B. 2; L. 13, B. 13; L's 14, 15, B. 23, and L. 9, B. 24, all of Western Ad. to Bloomington.
- William T. Major, \$600, payable on the completion of the building, by a conveyance of lot No. one (1), S. 16, T. 25, 2 E., containing 40 acres.
- George P. Howell, \$150, payable in 1, 2 and 3 years, equal installments.
- Jesse W. Full. \$7,000, payable on the completion of the University building. by the conveyance of 1,450 acres of my Jackson county lands, situated in towns 8 and 9 south, ranges 4 and 5 west of the 3d P. M., and to be of average value with my other lands in said townships, to be selected by disinterested persons.

#### BONDS.

Know all men by these presents, That we, Joseph Payne and Meshack Pike, of the county of McLean and State of Illinois, are held and firmly bound to the Board of Education of the State of Illinois, in the sum of forty-four thousand dollars, lawful money of the United States, to be paid to the said Board of Education of the State of Illinois, to which payment well and truly to be made, we bind ourselves, our heirs, executors and administrators, and every of them, firmly by these presents. Scaled with our scales, this the first day of June, A. D. 1857.

by these presents. Scaled with our scale, this the first day of June, A. D. 1857. The condition of the above obligation is such that, whereas, the said Joseph Payne and Meshack Pike have heretofore, to-wit: on the thirtieth day of April, A. D. 1857, donated to the said Board of Education of the State of Illinois, all the land in the southeast quarter of the northwest quarter of the state of Illinois. of section twenty-eight, town twenty-four north, range two east, which lies west of the State ros which is an extension of Main street of Bloomington north, containing twenty-one and a half acres: also, the following described tract, commencing at a point twenty rots east of the above named State road, on the south line of the above described forty acre lot, running thence south parallel with said State road about one hundred and forty-seven rods to the north side of the St. Louis, Alton and Chicago Railroad, thence along the north side of said railroad in a northeasterly dimension about site thance next here the south and the south side of said railroad in a northeasterly direction about sixty rods, thence north about one hundred rods, thence west to the east side of said State road, thence south fourteen rods, thence east twenty rods to the place of beginning; said area to contain fifty-six and one-half acres. And should said boundary not contain fifty-six said area to contain htty-six and one-hait areas. And should said boundary not contain fifty-six and a half acres, then the said number of acres to be made up from the north and east sides of said tract; said donation being on condition that the Board of Education of the State of Illinois should locate the buildings of the State Normal University on any of the land in said section twenty-eight, township twenty-four north, range two cast, donated to the said Board by Davis Board of Education of the State of Illinois have determined to locate the buildings of the State Normal University upon the lands in said section treative sight donated as a four said.

Normal University upon the lands in said section twenty-eight donated as aforesaid: Now, if the said Joseph Payne and Meshack Pike, when said Board of Education of the State of Illinois shall have laid the foundation of the buildings of said State Normal University, and shall in good faith have commenced the crection of said builings thereon, shall make. excente and

deliver unto said Board of Education of the State of Illinois a warranty deed of the above described tracts of land, with the condition in said deed that said Normal University shall ever remain on said premises, then this obligation to be void; otherwise to remain in full force and effect.

In presence of O. T. REEVES, jr. JOSEPH PAYNE, [L. S.] MESHACK PIKE, [L. S.]

Know all men by these presents, That I, Edwin W. Bakewell, of the county of McLean and State of Illinois, am held and firmly bound unto the Board of Education of the State of Illinois, in the sum of sixteen thousand dollars, lawful money of the United States, to be paid to the said Board of Education of the State of Illinois, to which payment well and truly to be made I bind myself, my heirs, executors and administrators, and every of them, firmly by these presents. Sealed with my seal this first day of May, A. D. 1857. The condition of the above obligation is such that, whereas, the said Edwin W. Bakewell has

The condition of the above obligation is such that, whereas, the said Edwin W. Bakewell has heretofore, to-wit: on the twenty-fifth day of April, 1857, donated to the said Board of Education of the State of Illinois, forty acres of land off the south side of so much of the north half of the northwest quarter of section twenty-eight, township twenty-four north, in range two east, as lies west of the State road, said forty acres to include said State road, which is an extension of Main street of Bloomington north, on condition, that the said Board of Education of the State of Illinois should locate the buildings of the State Normal University on any of the lands in said section twenty-eight, township twenty-four north, in range two east, donated to said Board by David Davis, Joseph Payne, Meshack Pike, or said Edwin W. Bakewell; and, whereas, the said Board of Education of the State of Illinois have determined to locate the buildings of the State Normal University upon the lands in said section twenty-eight donated as aforesaid:

University upon the lands in said section twenty-eight donated as aforesaid: Now, if the said Edwin W. Bakewell, when said Board of Education of the State of Illinois shall have laid the foundations of the buildings of said State Normal University, and shall in good faith have commenced the erection of the buildings thereon, shall make, execute and deliver duto the said Board of Education of the State of Illinois a warranty deed of forty acres off the south side of the north half of the northwest quarter of section twenty-eight, township twenty-four north, in range two east, as lies west of the State road, said forty acres to include said State road, which is an extension of Main street of Bloomington north, with a condition in said deed that the said Normal University shall remain ever on said premises, then this obligation to be void; otherwise to remain in full force and effect.

In presence of O. T. REEVES, jr.

Know all men by these presents, That I, Jesse W. Fell, of the county of McLean, and State of Illinois, am held and firmly bound unto the Board of Education of the State of Illinois, in the penal sum of fifteen thousand dollars, for which true payment to be made, I do hereby bind myself, my heirs, administrators and executors, firmly by these presents. Witness my hand and seal, this first day of July, A. D. 1857.

The condition of the above obligation is such that, whereas, the above named Jesse W. Fell this day donated to the said Board of Education of the State of Illinois, the following described real estate, lying and being in the county of Jackson, and State of Illinois, to wit: Fourteen hundred and fifty acres of my Jackson county lands, situated in towns eight (8) and nine (9), in ranges four and five west of the 3d principal meridian, and to be of average value with my other lands in said townships, to be solected by disinterested persons: also, one hundred acres, of average value, of my land in range four (4) west, in Jackson county, Illinois. Said donation being upon condition that the said Board of Education of the State of Illinois

Said donation being upon condition that the said Board of Education of the State of Illinois shall locate the Normal University of the State of Illinois, as provided for by an act of the General Assembly of said State, approved February 18, 1857, within three-fourths of a mile of the Junction of the Illinois Central and Chicago, Alton and St. Louis railroads, and shall proceed to erect and complete the buildings of said Normal University on the sixty acre tract lying on the eact of the Hudson road, and donated to said Board by Pike and Payne.

Now, if the said Board of Education of the State of Illinois shall comply with the above conditions, and when said Board of Education shall have completed the buildings of said Normal University, then the said Jesse W. Fell will execute and deliver to said Board of Education of the State of Illinois a good and sufficient warranty deed for said land, and this bodt to be null and void; otherwise, to remain in full force and effect. [L. s.]

Know all men by these presents, That I, John E. McClun, of the county of McLean, and State of Dilinois, am held and firmly bound unto the Board of Education of the State of Illinois, in the penal sum of one thousand dollars, for which true payment to be made, I do hereby bind myself, my heirs, administrators and executors, firmly by these presents. Witness my hand and seal, this fourth day of December, A. D. 1857.

The condition of the above obligation is such that, whereas, the above named John E. McClum has this day given to the said Board of Education of the State of Illinois, the following described real estate, lying and being in the county of McLean, and State of Illinois, to-wit: Lots five, (5), six (6) and seven (7), in block one (1), and lots one (1) and two (2), in block six (6), in John E. McClun's south addition to Bloomington. Which said gift to the said Board of Education of the State of Illinois, is upon the express condition that said Board of Education of the State of Illinois shall locate the Normal University of the State of Illinois, provided for by act of the General Assembly of the State of Illinois, of date February 18, 1857, within one mile of the corporate limits of the city of Bloomington, in the said county of McLean, State of Illinois.

Now, if the said Board of Education of the State of Illinois shall locate said Normal University in accordance with the above condition, and when said Board shall have completed the foundation of the main building of said Normal University, and shall have in good faith commenced the erection of the superstructure thereon, then the said John E. McClun will execute and deliver to said Board of Education of the State of Illinois a good and sufficient warranty deed for said land, and this bond to be null and void; otherwise to remain in full force and effect.

J. E. MCCLUN. [L. S.]

Know all men by these presents, That I, William T. Major, of the county of McLean, and State of Illinois, am held and firmly bound unto the Board of Education of the State of Illinois, in the penal sum of twelve hundred dollars, for which true payment to be made, I do hereby bind myself, my heirs, administrators and executors, firmly by these presents. Witness my hand and seal, this first day of June, A. D. 1857.

The condition of the above obligation is such that, whereas, the above named William T. Major has this day donated to the said Board of Education of the State of Illinois, the following described real estate, lying and being in the county of McLean, and State of Illinois, to-wit: Lot numbered one, in southeast quarter of section sixteen, town twenty-five north, in range one east, containing forty acres. Said donation being upon condition that the said Board of Education of the State of Illinois shall locate the Normal University of the State of Illinois, as provided for by an act of the General Assembly of said State, approved February 18, 1857, within three-fourths of a mile of the Junction of the "Illinois Central" and the "Chicago, Alton and St. Louis" railroads, and shall proceed to erect and complete the buildings of said Normal University on said location.

Now, if the said Board of Education of the State of Illinois shall comply with the above conditions, and when the said Board of Education shall have completed the buildings of said Normal University, then the said William T. Major will execute and deliver to the said Board of Education of the State of Illinois a sufficient warranty deed for said land, and this bond to be null and void; otherwise to remain in full force and effect. [L. s.]

BLOOMINGTON, December 24, 1858.

The Board met at the city of Bloomington, on the twenty-fourth day of December, 1858, and was called to order by the President. The following members were present:

Messrs. Edwards, Denio, Rex, Bunsen, Gillespie, Wright, Moulton, Wilkins, Mosely, Hovey and Powell.

On motion, it was

Resolved, That the Report of the Board of Education be signed by the members of the Board, and that the Secretary be requested to present the same to the Legislature.

On motion, it was

Resolved, That an order be drawn on the Auditor of State for the sum of \$9,818 93, to be expended in carrying on the Normal School during the coming year.

The President presented the following Report of the Treasurer of the Board, which, on motion of Mr. Moulton, was referred to the Auditing Committee, with instruction to examine the same, and report to the Board. To the Board of Education of the State of Illinois:

GENTLEMEN-I	herewith present you n	ny report of the receipts and ex	spenditures in support of
the State Normal	University for the year	ending July 3, 1858.	•
	December 23, 1858.	Very respectfully, yours,	J. E. McCLUN.

ABSTRACT OF THE TREASURER'S REPORT.

J. E. MCCLUN, Treasurer of the Board of Education,

DEBTOR.

To amount of interest on the College and Seminary Funds, received January 2, 1858.	
CREDITOR.	
By amount paid to teachers	\$5,820 00
By amount paid for books, maps, etc., and incidentals	2,000 85
By amount paid for expenses of the Board of Education	1,442 58
- Whole amount paid up to July 3, 1858	\$9,263 43
Balance on hand	\$491 81

Mr. Wright presented the following resolution, which was adopted:

*Resolved*, That the Treasurer of the Board of Education be requested to pay the salaries of the teachers monthly, upon the order of the Principal of the University.

On motion of Mr. Moulton, it was

Resolved, That the Principal of the University be and he is hereby authorized to employ Dr. Rose to lecture on Chemistry and Physiology, at \$12 50 per lecture, not exceeding one per week, till the further ordering of this Board.

The following resolution was adopted:

Resolved, That the Board of Education employ no teacher in this University who is at the same time engaged in any other occupation or employment which will divide his labors or duties.

The Principal of the University having presented his report, the Secretary was directed to publish and present the same to the Legislature.

The Auditing Committee presented the following bills and recommended their allowance:

N. W. Edwards,	traveling	expe	1805,	\$9	50
S. W. Moulton,	"	"		24	00
George Bunsen,	"	"		24	00
George P. Rex,	"	"		24	75
J. J. Gillespie,	"	"			50
F. Mosely,	66	"	•••••••••••••••••••••••••••••••••••••••		00
S. Wright,	"	"			50
W. H. Powell,	"	"			00
C. B. Denio.	"	"	•••••••••••••••••••••••••••••••••••••••	-	50
	"	"	*****		
W. E. Foote,			•••• •• ••••		75
J. F. Eberhart, s	dvertisin	g,			00
W. B. Smith &	Co., books	I,	** * * * * * * * * * * * * * * * * * * *		67
E. Rogers				41	50
Nason & Hill, pi	inting			47	50
J. G. Hovell				45	85
P. Harper				47	60
Ira Moore, salar	<b>v</b>			400	
S. Willard salar	v			400	00
R.C. Howitt, sal				400	
C M Cady sala		•••••••	*** ***********************************	200	
P P P P a ala			*** ******** **************************		ŏŏ
The 1600, 88181	y,				
D. Wilkins, copying minutes,					50
C. E. Hovey, salary and sundry bills,				1,288	
D. Wilkins, trav	eling exp	enses,		10	00

The bill of Dr. Warriner, for stationery, being incorrect, was recommitted to the Auditing Committee, and Mr. Wilkins authorized to examine the bill and audit it, when found to be correct. The bill of C. E. Hovey, for traveling expenses, amounting to \$25, was allowed, and ordered to be paid.

The Auditing Committee reported the Treasurer's Report correct, and recommended that so much of the same as related to the educational fund should be adopted; which recommendation was concurred in.

On motion, it was

Resolved, That the suggestions of the Principal, in regard to Diplomas, be adopted by this Board.

The following resolution was adopted:

Resolved, That the regular biennial meetings of the Board be held on Friday before the Fourth day of July, commencing in July, 1859, and every two years thereafter.

The following resolution was unanimously adopted:

Resolved, That Judge McClun receive the thanks of this Board for the able and efficient manner in which he has discharged his duties, and for his uniform gentlemanly and obliging conduct towards all the members of this Board.

On motion, the Committee on a Course of study was discharged. On motion, the Board adjourned.

N. W. EDWARDS, President.

W. H. Powell, Secretary.

## PRINCIPAL'S REPORT.

To the Board of Education of the State of Illinois:

GENTLEMEN—In submitting to you an account of the organization of the State Normal University and its progress until now, I shall use all brevity consistent with a plain statement.

You will remember that, after the 'location' question was settled, a Principal was elected and charged with the offices of devising, in connection with the Architect, plans for the University building; of renting and suitably fitting up rooms for temporary use until said edifice should be completed; of determining, with the advice of the Committee on Officers, the admission-qualifications of students; and of fixing the time for beginning the first term of school. Meanwhile associate teachers were to be selected—a matter of no little delicacy, and of overshadowing importance.

The organization of an Institution such as you were expected to establish, varying from any this side of the Alleghanies, and in some respects from any beyond, was a work of sufficient difficulty under favoring auspices; but, unfortunately, the omens threatened. The very existence of the University was little known among the people, and where known its character and objects were vaguely guessed at. Some supposed it to be an aristocratic establishment got up to educate the children of the wealthy or the influential; others proclaimed it an experiment; while a few circulated the absurd rumor that its object was the aggrandizement of individuals. These and other mistakes met the Principal at the very threshold, and largely multiplied obstacles to the successful carrying out of your designs. And what were your designs? Clearly, to establish such an Institution as the Legislature had provided for, "whose objects shall be to qualify teachers for the Common Schools of this State, by imparting instruction in the art of teaching; in the branches of study which pertain to a Common School education; in the elements of the natural sciences, including Agricultural Chemistry, Animal and Vegetable Physiology; in the fundamental laws of the United States and of the State of Illinois in regard to the rights and duties of citizens; and such other studies as the Board of Education may from time to time prescribe."

It is evident, from this statement of the act itself, that a College was not intended, nor an Institution which should materially trench upon its field of labor. Nor was a Normal School, strictly speaking, just the thing, although the rigid system of training in the elements which has been the especial glory of such schools was evidently contemplated. The Legislature meant to create such an Institution as should be fit to stand at the head of the great Common School interest of Illinois; and, as the first step, it meant to relieve the State of the necessity of going

beyond her own borders for carefully trained teachers for her Public Schools of every grade. It meant to furnish a means of keeping alive professional enthusiasm, of suggesting more excellent methods of instruction, and of improving the course of study in the Free Schools. To this last point considerable attention seems to have been given; and studies not usually pursued in Common Schools were nevertheless ordered to be taught to those who should become teachers of Common It was forescen that the course of study in the University Schools. would eventually be reproduced in a thousand villages and settlements all over the prairies; and that if the Natural Sciences found place in the course here, they would there. "Whatever you would have appear in the life of a people must be put into its schools" is at least half true; but it is even more true that whatever you would have appear in the life of a school must be put into its teacher. As he thinks and acts so will his pupils. But he will think and act and teach what he himself knows, and he knows what he has been taught.

The direction which should be given to the teachings in the University is largely determined by the law itself; but their character and extent rests with you. Unfortunately, for the past year a large amount of drill teaching has been required, which ought to have been done elsewhere; and it is quite probable that this state of things may continue for a series of years. We can hardly expect to be released from the actual work of teaching the common branches until, by the reflex influence of the University and other agencies now at work, the standard of elementary knowledge shall be raised in the sources whence come our students. The effect of this state of things must be to prolong the course of study. The course of study the past year has been in theory a *review* of the branches usually taught in the Public Schools, but in practice has amounted to almost an *original* investigation. At first came a drill on the Elementary Sounds of the English language, followed by Reading and a careful examination of the thought and expression of the author. Parallel with this ran the course in Mental and Written Arithmetic; the construction of Maps; Descriptive, Physical and Po-litical Geography; English Grammar; Physiology; Vocal Music; and the Theory and Art of Teaching. Much more is included under some of these heads than is usually comprehended, and the text-books furnished have proved entirely inadequate. These defects have been measurably supplied by Gazetteers and Dictionaries; but still our library of reference books is quite incomplete.

It is perhaps too early in the history of this Institution to attempt to fix the ultimate limits of the course of study. The State is young her institutions forming, and her wants but partially known. Something, however, may be said, based upon the nature of human development and the seeming necessities of the State. And the first thing is, that there should be no attempted hot-bed culture. It takes twenty years to reach even early manhood, and no process is likely to be discovered to abridge the period. Can the mind violate the first law of its growth and pass from ignorance to knowledge at a bound ? It is time that empiricism in this direction should be done away with. Years of "mining is an inexorable condition to a successful course of human development; Secondly, the subjects of study should be those lying nearest the people, and such as will be of the most service to them.

I have been accustomed, in discussing this subject, to assume a rough classification, which, if not specific, yet serves my purpose. 1st. Language, including all means of communication; 2d. Mathematics, or the science of form and comparison; 3. The Earth, embracing its products and relations.

The former two are tools for the investigation of the latter, and of course are strictly practical and utilitarian. In this fact, not in any hostility to what I have included under the third head, lies the secret of their commanding position among men and systems of study. A man may as well undertake to build a palace without tools as to study the Natural Sciences and Man without Language and Mathematics. His palace in the one case would turn out a rude hut, and his progress in the other such as dwellers in huts make. In other words, without these two great instruments of thought, language and mathematics, civilization could not exist. But while I claim that these two most wonderful inventions must of necessity precede and lead, it by no means follows that the other—the Earth, that about which they are employed, is unimportant, or that it is secondary except in order. One of the finest thinkers in the country has just said that "The Natural Sciences should occupy in the general scheme of common education as prominent a place as the Languages, and for general purposes of culture should precede a knowledge of other tongues." But he goes on to say, "We must no more expect by a course of education to make all men naturalists than to make all linguists or all mathematicians. One object in making our scheme of common study thorough and comprehensive is. I repeat it, to make men the better specialists; and it would be as great a mistake to underrate the value of the Mathematics, the Languages, History, Logic, or Moral Philosophy, as to underrate the Natural Sciences."

Any scheme of common education should embrace the first principles of all these, but their study in detail may be left for the work of a life-time. Of course, a microscopic view of any science does not come within the province of Elementary Schools. Such views may be taken by the specialist, but are not suited to general culture. Perhaps I should state more particularly what is intended to be included under the several heads.

LANGUAGE, OR MEANS OF EXPRESSION. Words.—These are beyond question the most noble achievement of man, are most cunningly devised, contain the most secrets, are the only reliable history of thought and action, and are a bond of union more potent than compacts or armies. To their study too much attention can hardly be given. The great English tongue bears much the same relation to us that air and water do. In some form we must have it; but whether in its *purity* depends upon the schools. To obtain an accurate knowledge of English words, the *letters* and their *powers* must be mastered. "A, B, C, and the powers thereof, are the first lesson;" and in learning that lesson, not only enunciation and pronunciation become prominent, but the first step in elocution, the culture of the voice. By far the most interesting part of the study of words is their etymology. They contain a world of wisdom, wit and warning, which provoke and reward the student. Without a careful study of the origin and history of words, skill and accuracy in their use can hardly be expected; and without these the teacher is shorn of half his strength. He must submit to the irksome labor of correcting false impressions which he himself has made through ignorance of his "mother tongue." I know of no reason why that same practical analysis and application which Colburn introduced in the study of numbers should not be used in the study of words. Let the student constantly apply his knowledge of oral and written language until the correct use of words has become a habit. Let the first error in spoken words be pursued with relentless energy until it is exorcised, and the second likewise, and so on, while the practice in written language should include, besides the use of the right word in the right place, correct spelling, capitalization, paragraphing and manual execu-Practice is the thing demanded. It avails nothing to be able to tion. say that "----- is a common noun, third person, singular number, in the objective case, and governed by of: prepositions govern the objective case." A parrot could do as much. The forms, structure and analysis of words and sentences must be grasped in a fuller sense than is gained by the ordinary study of an English Grammar. The English Classics, out of which grammars are made, must be studied; and if the English tongue is to be intimately known, its father, the Latin, and its mother, the German, may as well be introduced to the acquaintance of the student.

The musical faculty, as a source of enjoyment in the family circle, workshop, church, and school-room, and as a means of giving expression to the highest and holiest emotions of the soul, is capable of exerting an important influence upon human character and progress. It exists in different degrees of development, and as many can learn to sing as to read or write, if singing be begun as early and taught as systematically as reading or writing. Such is the united experience of those who have systematically taught music to the young. I see no reason, therefore, why vocal music should not enter into every elementary course of study, and take its place beside the "essential branches." There are weighty, moral reasons for welcoming it inside the school-room; but peculiar care should be taken in this science to guard against spasmodic efforts and attempts to teach vocal music "in twelve lessons." Nothing but continued and systematic instruction can put this accomplishment into the possession of learners; and experience thus far goes to show that this can without at all interfering with progress in other branches.

Drawing is a valuable means of illustration. In some cases it conveys ideas over which words have no control. For instance: who could give us as good an idea of the shape of a horse in an entire book as could be caught by one glance of the eye at the real object or an accurate picture of it? Words can impart no conception of color, and were it not for the limner's art, our knowledge of objects would be largely curtailed. The teacher who can readily daguerrectype upon the blackboard whatever may be necessary to explain the subject before his class quite often finds his power multiplied by two; and if he can suc-

cessfully impart this art to his pupils he will arm them with the ability to tell what they see or may invent and wish to have seen. How many of us owe all the conception we have of Fawkes's Steam Plow to the wood-cut of it published in *Emery's Prairie Farmer*.

Painting and Sculpture, though means of conveying ideas, hardly come within the range of an elementary course.

MATHEMATICS, OR THE SCIENCE OF FORM AND COMPARISON.-The necessity that all men should know something of numbers has given to Arithmetic a leading place in the Common Schools, and as a result it is generally better taught than any other branch; while Algebra and Geometry, for their supposed power to strengthen the reason, are seldom neglected where they should be taught. It may be questioned whether a disproportionate amount of time is not expended on these subjects, but not whether they are entitled to an honorable place in any course of study for elementary training. In our busy age something more is demanded than the ability to cipher out with pen and paper, in the long way, the questions of daily life. Contractions and cross-cuts should be made so familiar that they will come unbidden on occasion, like the result of five times five. To secure this end, what is termed by way of distinction mental Arithmetic, must be studied and practiced till all combinations between 1 and 100, "like so many nimble and airy servitors, shall trip about one at command, and in well-ordered files, as he would wish, fall aptly into their own places." Nor should Arithmetic be dismissed before such combinations with numbers above 100 as the mind unaided can grasp shall have been mastered, and also general principles and their application.

In developing general principles Algebra is of unequaled value.

Geometry deals with form and addresses itself to the perceptions, which would seem to indicate its fitness for the earlier stages of education.

Trigonometry is nearly allied to this, and is elementary.

Arithmetic, Algebra and Geometry, form the basis of applied Mathematics, and, when well understood, render a specific education in Surveying, Engineering and Physics an easy matter.

THE EARTH—ITS PRODUCTS AND RELATIONS.—The Earth, though little among the worlds which people space, is a great deal to us—'our birth-place and our grave.' Around it clusters all our positive knowledge. Of it can be known its shape, the contour and relief of the land-masses, the boundaries and currents of its waters, something of the movements of the great aerial ocean which surrounds it, the rocks which compose the crust, and its soils, climates and productions, including the noblest of all—man.

*Geography* is the technical name given to the description of the Earth's surface, institutions and people. Of course the Earth cannot all be seen by any one individual, though a life-long traveler, much less by the millions. Some other means besides actual observation must be resorted to to teach its shape as a whole or in parts. This means is the pencil. A picture is made, and from it the learner gets his conception of the Earth's form. To be certain that he has made sure work, it is only necessary to require that he shall from memory project the parallels and meridians, and, taking certain leading points, reproduce the picture. Nothing can take the place of unaided map-drawing in teaching the shapes of the Earth. Of *description* something more should be attempted than the bald generalities of the popular Geographies of the day, or it may as well be passed by in silence. *Lippincott's Gazetteer* has been found most useful in this department. Guyot and Maury have thrown such a charm and light around the study of Physical Geography as to render a view of the earth from that stand-point no longer questionable or impossible.

Geology teaches the structure of the Earth's crust and speculates on its interior; while *Chemistry* analyzes into their elements the compounds of which the earth is made. *Physics* explains the laws of matter—the philosophy of cause and consequence. *Botany* busies itself about the plants; *Zoology*, the animals; *Astronomy*, the stars; *Anthropology*, the History and Natural History of man; and, lastly, *Theology* leads to the contemplation of the great First Cause.

This cluster of special sciences might be largely increased or somewhat diminished, but the ground to be measured is the same-namely, the Earth, its products and relations.

There is of course a natural order or progression in studies, exceedingly important to be well understood by teachers, and based upon the order in which the powers of a child develop. But this has not been taken into the account here, my object being to suggest what may be learned, and, in part, how, rather than in what order.

LENGTH OF THE COURSE OF STUDY .- The time required to complete a course of elementary training will vary-first, with the extent of the course, and second, with the previous attainments and natural ability of Theoretically this matter is easily disposed of, but practically students. it is beset with many difficulties. If I am right in my view of what is required in a general course of education, such a course as will fit the learner to take an enlarged view of things, or to become eminent as a specialist-for instance, as a teacher-then at least three years will be required. But a practical question starts up right at this point. Δ large number of our students are teachers of one, two or three years' standing already, and have come here to prepare themselves for more extended usefulness. They are mature in years, and too poor to pay their expenses for the three years' course. Shall they be deprived of attending as long as they can because they are not able to take the full course? Certainly not. They are among our best students, and we can as ill afford to spare them as they us. But shall they be allowed to graduate with the honors of the Institution before they have acquired all the knowledge which it proposes to give? If so, then graded diplomas are necessary; for it would be manifestly unjust to place students of lower attainments on the same level with those of higher. I have thought of proposing three grades of official certificates, to be known as A diploma, and B diploma, and C diploma; the C diploma requiring an amount of knowledge equal to two years' study; the B diploma requiring an amount of knowledge equal to three years' study; the A diploma to be granted to all those who have received the B

diploma, and thereafter taught successfully two years; the B diploma to be granted to all those who have received the C diploma, and thereafter taught successfully two years. That is, there shall be two grades of diplomas at graduation, indicating scholarship, and a grade higher diploma shall be given two years later to all those who prove successful teachers. These diplomas to be given by the Board on the recommendation of the Principal and teachers in the University.

**PRELIMINARIES.**—Late in July, 1857, it was determined to open the school the ensuing autumn. The Principal immediately issued a circular to the County School Commissioners announcing this fact, and calling their attention to the 7th section of the Normal University act, which prescribes the manner of making appointments. The qualifications of candidates for admission to the University were fixed in the circular as follows:

1. To be, if males, not less than 17, and if females, not less than 16 years of age.

2. To produce a certificate of good moral character, signed by some responsible person.

3. To sign a declaration of their intention to devote themselves to school-teaching in this State.

4. To pass a satisfactory examination, before the proper officers, in Reading, Spelling, Writing, Arithmetic, Geography, and the elements of English Grammar.

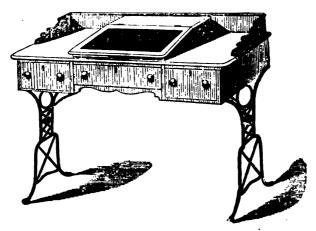
The brief time intervening between the announcement and the opening of the school, added to the peculiar character and limitations of the Institution, and the difficulty of spreading accurate information at once before the people of so large a State, no less than the history of similar enterprises elsewhere, led to the belief that all the counties would not at once avail themselves of their rights in the school. To meet this state of facts and enable the Institution early to commence the training of a respectable number of teachers for the Public Schools, the Board of Education, using the discretion vested in them, ordered "That in case Counties and Representative Districts fail to send the number of pupils to the University that they may be entitled to by law, then the Principal, with the concurrence of the Committee on Officers, may receive pupils into the University from any part of the State; but no County or District is in any contingency to be deprived of the right to send the number, if they desire it, which they may be entitled to by law."

Consequent upon this order, which was transmitted to the School Commissioners, a number of deserving young men and women have gained admittance to the Institution on the same terms as those holding State scholarships. The wisdom of their admission has been demonstated during the past year, and will not be called in question by those who stop to reflect upon the facts in the case. The intention of the law is clearly to thoroughly train teachers for the Public Schools. If those localities having a right to send students do not, for any cause, avail themselves of that right, then the ends of the law can only be subserved by receiving students from the State at large. There is good reason to believe, however, that every County will soon be represented

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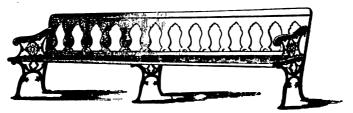
in the School, and that until the completion of the University building the number of students will much exceed our accommodations.

TEMPORARY ROOMS.—Inasmuch as the University building, a description of which may be found in another place, was only contracted for, not erected, at the time of opening the School, it became necessary to obtain accommodations elsewhere. After a careful examination of the



Ross's Teacher's Desk; three drawers and top desk; supported on iron stanchions; pattern D.

rooms in Bloomington offered for rent, Major's Hall was judged to be best suited to answer temporarily the purposes of the University. True, its appearance was anything but inviting; yet it possessed the essential requisites, and by the aid of a few tubs of water, rolls of paper, and cans of paint, became quite sightly and comfortable. Through the generous liberality of the owners of the church property lying contiguous, other essential requisites were supplied.



Ross's Improved New York Public School Settee. Hight of seat 16 inches.

At first the most serious inconvenience arose from the want of proper furniture. Desks and chairs from a Boston manufactory, cuts of which are here shown, had been ordered through the Chicago agent, Geo. Sherwood, but did not reach Bloomington till late in the term. The only substitute at hand was a set of rough oaken benches, reminding one of the plank seats of other times, with a single difference: those had desks before them—these, none. With such an an outfit, on the fifth day of October, 1857, the Principal and Ira Moore opened the Normal University in presence of no spectators and the following students: E. A. Gastman, jr., W. W. Higgins, J. G. Howell, John Hull, John D. Kirkpatrick and Henry H. Pope-6; and Misses E. K. Arnold, H. C. Bedell, M. V. Davison, S. M. Dunn, C. A. Gregory, S. J. Gregory, H. M. Grinnell, E. Junk, E. J. McMillen, J. G. Michie, J. F. Montgomery, M. C. Smith and K. I. Young-13: in all, 19. Some others came in during the day, and on the ensuing morning the number had grown to 29.



Ross's Collegiate Double Desk, cloth : op, and Chairs; Desk supported on stanchions, pattern D; Chairs on patent pedestals, B.

During the first eight days forty-three students were enrolled, and this was our number for the first term. Since that time the accessions to the School have been gradual, but enough to show a growing appreciation of the Institution. The attendance, by terms, may be seen in the following table:

FIRST YEAR—First Term	Males.		
Second Term	19	30	49
Third Term	36	39	75
SECOND YEAR-First T. rm	41	57	98

The entire number of the different students hitherto admitted is 127; and the average age at the date of admission is twenty years and two months.

It should be remarked that it is usual, in similar institutions, to divide the year into two terms, which, of course cover the same ground as our three terms.

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The examination and appointment of students under the law devolves upon School Commissioners and County Courts, but each student has been required, in addition to his "State Scholarship," to produce a certificate of good moral character, and subscribe to the annexed

STUDENT'S PLEDGE.-I hereby declare my intention to become a teacher in the schools of this State; and agree that for three years after leaving the University I will report, in writing, to the Principal thereof, in June and December of each year, where I have been and in what employed.

Some doubt has been expressed whether students educated in the Normal University would engage in the business of teaching in case suitable opportunities should offer, and the last clause was inserted to secure information on this point, no less than to obtain a knowledge of the location, position and success of students. Of course it cannot be expected that every student educated here will make a good teacher. As well might you expect every graduate of a law school to be a successful lawyer; or every graduate of a medical school to be a successful doctor. How many will succeed, and consequently find it for their interest to make teaching a profession, must depend upon the local officers who have the appointing power. To impress upon them the importance of this trust, I forwarded, last August, to Commissioners of those counties not already represented in the University, the following letter:

STATE NORMAL UNIVERSITY.

Bloomington, August 7, 1858.

Dear Sir: I inclosed to you, a few days since, a circular giving information in regard to the appointment of students to the University, and also blank Certificates of Appointment. I desire to add a word thereto. The school has been in operation one year, and has entered ninety students. Large as this number is, the State have provided for more. Each county and each representative district is entitled to gratuitous instruction for one student, making an aggregate of one hundred and seventy-five.

Your county has not yet availed itself of its rights, owing, it may be, to imperfect knowledge of the existence, object and aim of the University. Can not you spread the requisite information among the people, either through a local paper or in some other way? You can hardly be too careful, in the election of a young man or woman to represent your county in this Institution, to select one of decided natural ability and irreproachable character. The honor of the county depends upon a judicious selection ..

We ask you to examine candidates in the common branches of an English education, and, of course, desire that the examination may be thorough; but yet we would not have you reject a candidate of real ability because of a partial failure in the examination. We can supply defects in education, not in talents. Should you know of an intelligent young man or woman who would make good use of a thorough education as a teacher, you will do a valuable service by giving them the appointment, and urging them to accept. There is need of such teachers as they would make. They can find remunerative employment.

The immediate object had in view by the Legislature in the establishment of the Normal University was the careful, thorough and professional training of teachers for Public Schools, and it is hoped that you will cordially aid in giving effect to this enterprise by seeking out and sending it is hoped that you will cordially aid in giving cueck to this outerprise of your county. hore to be oducated free, by the State, one or more suitable students from your county. Yours, truly, C. E. HOVEY.

The circular referred to in the foregoing letter is so brief that I will here insert it, together with the form of a "State Scholarship:"

STATE NORMAL UNIVERSITY - Admission .- Students seeking admission to the University should make application to the School Commissioner of the county in which they reside. and are required 1. To be, if males, not loss than 17, and if females, not less than 16 years of age.

To produce a certificate of good moral character, signed by some responsible person. 2.

3. To sign a declaration of their intention to devote themselves to school teaching in this

State. 4. To pass a satisfactory examination, before the proper officers, in reading, spelling, writing,

Extract from the Normal University Act .-- "Sec. 7. Each county within the State shall be entitled to gratuitous instruction for one pupil in said Normal University, and each representative district shall be entitled to gratuitous instruction for a number of pupils equal to the number of representatives in said district, to be chosen in the following manner: The School Commissioner in each county shall receive and register the names of all applicants for admission to said Normal University, and shall present the same to the County Court; or, in counties acting under township organization, to the Board of Supervisors; which said County Court or Board of Supervisors, as the case may be, shall, together with the School Commissioner, examine all applicants so presented in such manner as the Board of Education may direct, and from the number of such as shall be found to possess the requisite qualifications, such pupils shall be selected by lot; and in represen-tative districts composed of more than one county the School Commissioner and County Judge, or the School Commissioner and Chairman of the Board of Supervisors in counties acting under towns ip organization, as the case may be, of the several counties composing such representative districts, shall meet at the Clerk's office of the Coun y Court of the oldest county, and from the applicants so presented to the County Court or Board of Supervisors of the several courties represented, and found to possess the requisite qualifications, shall select by lot the number of pupils to which said district is entitled. The Board of Education shall have discretionary power, if any candidate does not sign and file with the Secretary of the Board a declaration that he or she will teach in the public schools within the Stale in case that engagements can be secured by reasonable efforts, to require such candidates to provide for the payment of such fees for tuition as the Board may prescribe."

COURSE OF STUDY .- The course of study, requiring three years for completion, consists

1. Of the thorough mastery of the elementary or Common School branches, including teaching and drill exercises.

2. Of lectures on education and educational systems, of the theory and practice of teaching, school discipline, the school laws of Illinois, and physical education.

3. Of a course in the higher English and Mathematical studies and in the Natural Sciences, with loctures.

4. Of so much of the Latin and German languages as shall be deemed necessary to the full understanding of our own.

CALENDAR.—The School year of forty weeks is divided into three Terms, as follows:

The first Term begins Monday, September, 13, and ends Friday, December 24. Fifteen weeks long.

The Second Term begins Monday, January 4, and ends Friday, April 2. Thirteen weeks long. The Third Term begins Monday, April 12, and ends Friday, July 2. Twelve weeks long.

EXPENSES .- Tuition is free, and Text Books are also furnished gratuitously by the State. Board costs from \$2 50 to \$3 00 per week, exclusive of wood, lights, and washing; some students board themselves at a much lower rate.

For further particulars, address

C. E. HOVEY.

Principal of the State Normal University, Bloomington, Illinois.

#### STATE SCHOLARSHIP.

CERTIFICATE OF APPOINTMENT.

Office of County Commissioner of ...... County

.....has complied with the requirements ....... ..... of the act establishing a State Normal University, in force February 18, 1857, and i hereby duly 

> School Commissioner. ...... ) County Judges, or Chairmen of •••••••

the Boards of Supervi ors.

#### STATE SCHOLARSHIP.

#### CERTIFICATE OF APPOINTMENT.

Office of County Commissioner of ...... County,

...... has complied with the requirements of the act establishing a State Normal University, in force February 18, 1857, and 's hereby duly appointed a student to that Institution f.om ....... Couuty.

...... School Commissioner,

..... County Judge, or

Chairman of the Boyrd of Supervisors.

OF THE STUDENTS.—Forty-nine of the students in attendance the present term are teachers of more or less experience, some having taught fifty-seven months, and no one less than two.

Forty-two rely wholly on themselves for support; nine in part; and the remaining forty-seven have their bills paid by parents or friends.

Of the parents and guardians, fifty-five are farmers; seven merchants; seven physicians; five mechanics; three agents; two clergymen; two lawyers; one civil engineer; one artist; one teacher.

You will not fail to notice three significant facts in the foregoing statement: *first*, one-half of the students have already had experience in teaching; *second*, nearly as many are compelled to look to themselves for the means to obtain an education; *third*, the farmers are nearly double all other classes of parents and guardians.

SYSTEM OF MARKING.—The character of each recitation is marked on a scale of from one to ten; ten being the highest.

The average marking for a term, combined with the attendance and deportment averages, constitutes the student's standing, and determines whether he shall be promoted or otherwise. These averages are kept in a book prepared expressly for that purpose, and are open to your inspection.

All irregularities in attendance or deportment have been required to be excused before the student resumes a place in his classes; and a record of every excuse granted or refused, and to whom, is preserved.

Societies.—The students have formed themselves into two societies, known as the Philadelphian and Wrightonian, for the purpose of acquiring skill in debate and in writing. They are nearly equal in number, and, from the plan adopted in appointing members, must continue so. The plan is this: On the admission of new students, the societies take the list of names and divide alphabetically, one society taking the first on the list, and the other the second, and so on. The Philadelphians meet on Friday, and the Wrightonians on Saturday evening.

School-District Libraries, Nos. 1 and 2, purchased by you for the use of the students, have been given into the hands of these societies, and form the nucleus of two growing libraries. The friends of the students have already donated many valuable works, so that the Philadelphian Library numbers 150 volumes, and the Wrightonian 150 volumes.

NATURAL HISTORY SOCIETY.--In June last some of the leading Naturalists in the State organized a Society for the purpose of diffusing a knowledge of the Natural History of Illinois, and voted to locate their Museum in the Normal University, thus making the Society auxiliary to this institution. For a full account of this Society, full reference is made to the report of the agent, C. D. Wilber, hereto appended.

MODEL SCHOOL.—The Model or experimental School is a necessary adjunct of a training school for teachers; and it was therefore determined to establish the Primary grade at once. Miss Mary M. Brooks, a young lady of remarkable fitness for the place, was appointed Principal. At first the success of the School was not very flattering, there being only seven pupils during an entire term, and one of these was received gratuitously. The second term opened with ten and closed with fourteen pupils. But on the morning of the first day of the third term every seat was filled, and over fifty applied who could not be received for want of room. So long as there was room in the Normal School for a class of twelve pupils of the intermediate grade, they were received, and taught partly by the Normal students, and the proceeds of their tuition applied to the payment of the salary of the Model School Principal and such assistants as it was found necessary to employ. This class, now grown to eighty pupils, has passed into the hands of Mr. G. Thayer.

The receipts for tuition in the Model School during the first year amounted to \$439 50, and were wholly applied to the payment of teachers.

The members of Section A have spent considerable time in this School as observers and teachers, and the members of the other sections or classes will in turn do the same.

PLANS FOR THE NEW BUILDING.—In devising inside plans for the University edifice, it was necessary to determine, in advance, the principle on which the School should be organized.

Three systems were considered, which may be distinguished by the terms College, Graded, and Lancasterian. Should the College plan be adopted, then a chapel and class-rooms, no matter whether adjacent or not, would alone be required. If the Graded system prevailed, separate rooms for each teacher, with study-desks and all the appurtenances of an Independent School, would be necessary. The Lancasterian plan would require a large assembly or study-room with adjacent class-rooms.

It was evident, on reflection, that the College plan would not do, and just as evident that the Graded plan was best adapted to the Model School, while the Lancasterian possessed some advantages for the Normal. It was, therefore, determined to combine the two, and to construct a more complete edifice than any now existing on this continent for a similar purpose. It was necessary to provide for the Normal School, the Model School, the Janitor, a Library, a Gallery of Fine Arts, a Museum of Natural History, and for such other adjuncts as might aid the general purpose of the University.

Basement Story.—This story is mainly above ground. Here is the Janitors's House, consisting of a parlor, kitchen. cellar, three bed rooms, etc.; a Storage room; a Laboratory; a Chemical Lecuture room; Boiler or Furnace rooms; Boys' and Girls' Play rooms for the Model School, to be used in stormy weather (32 ft. 6 in. by 48 ft. 4 in.); corridors, and stairways.

First Story.—This story is fifteen feet high in the clear, and contains the Reception room, Principal's room, Teachers' rooms, Text-book and Apparatus room, Wardrobes, and four Model School rooms, two of which are 32 feet square, and two 25 ft. 6 in. by 37 ft. 6 in. These rooms are intended for a Primary, an Intermediate, a Grammar, and a High School, and will accommodate fifty pupils each. Students enter the building at the east and west ends, and visitors at the south front. The first floor is reached by four flights of stone steps. Second Story.—Here is the Normal School. In the centre is placed the Assembly room, sufficiently ample to seat 300 students. On either side of it are four large Recitation rooms, and at one end are two of smaller dimensions, making ten in all. These rooms have been so arranged that 300 students can pass from the Assembly room to the Class rooms, or *vice versa*, in two minutes' time, and without at all interfering with each other. This story is 16 feet high in the clear.

Third Story.—In this story, 20 feet high in the clear, is located Normal Hall, large enough to hold a thousand people. On one side of it is the Museum of Natural History and the Library; on the other, the Gallery of Fine Arts, the drawing-room and the ante-room for the Hall. This story is reached by four broad stairways, as is also the second story, affording the amplest means of ingress and egress. I regret that I have not obtained from the Architect, G. P. Randall, of Chicago, some account of the style of architecture for the edifice, but it did not occur to me till it was too late.

The building is so planned that it may be heated by stoves, furnaces, or steam.

GROUNDS.—The "design" for the improvement of the grounds of the University was prepared by Mr. Wm. Saunders, of Philadelphia, and exhibits not only the proportions of the fifty-six acres composing the immediate site of the edifice, but the proposed walks, garden, grouping of trees and shrubs, together with the St. Louis, Alton and Chicago Railroad at the south. The Illinois Central Railroad, not shown on the plan, crosses the Chicago, Alton and St. Louis Railroad a little to the east, and runs nearly parallel to the sides of the map. The building will be in full view of both.

For a full description of the "design," reference is made to the appended explanations of the designer and his catalogue of trees and shrubs.

APPARATUS FUND.—By resolution of the Board, Hon. N. W. Edwards paid to the Principal the one thousand dollars donated by the Messrs. Merriam, of Massachusetts, for the purchase of apparatus. \$505 have been already expended for Philosophical apparatus, and the balance is reserved for Chemical apparatus, whenever it shall be required.

PUBLIC DOCUMENTS.—Through the courtesy of our Senators, Hon. S. A. Douglas and Hon. Lyman Trumbull, valuable public documents have been received for the University Library; and the Hon. Owen Lovejoy selected this Institution as the place of deposit for a complete set of all the publications of the last Congress, amounting to 103 books. By resolution of Congress, these volumes were to be donated to such Institution in each Congressional District in the United States as the Representative thereof might select.

TEXT BOOK LIBRARY.—There are in this Library over twenty-six hundred volumes, seven hundred of which were donated by W. B. Smith & Co., of Cincinnati, and four hundred and fifty by Ivison and Phinney, of New York. The remainder were purchased, in most cases, at one-half the retail price. Of the publishers who have books in use in the University I may mention, in addition to the two houses just named, G. & C. Merriam, D. Appleton & Co., H. Cowperthwait & Co., Hickling, Swan & Brewer, A. S. Barnes & Co., A. O. Moore, Crosby, Nichols & Co., J. B. Lippincott & Co., E. C. & J. Biddle, Gould & Lincoln, and Mason Brothers.

VISITORS.—Large numbers of citizens and strangers have visited the school during the past year, but no complete record of their names has been kept. Occasionally, associations, in a body, have come in and witnessed our exercises; and I take pleasure in this connection in calling your attention to a very pleasant visit from the Board of Supervisors of this county, who, as the representatives of the noble gift of McLean county, were honored and very welcome guests. After listening to a few of the exercises of the school and to a statement of its character and objects, they returned to the court house and expressed their appreciation of the State Normal University by confirming the appropriation of \$70,000 made by their predecessors in office. All honor to such men.

WANTS OF THE UNIVERSITY.—First of all, the completion of the University edifice. The school is fast growing beyond its present accommodations, and yet these are the most ample to be obtained in the city.

Second, a competent teacher of Chemistry and allied sciences. This matter lies close by the hearts of the people, and no man should be thought of who is not able to grasp the subject and to lay it open to the gaze of unlearned men, divesting it, in those parts which may be made of practical use, of the barrier of scientific technicality.

Third, a teacher of Drawing.

Associate Teachers.—At the opening of the School, the Principal was assisted by Mr. Ira Moore and Mr. Charlton T. Lewis, to whose fidelity and ability you are largely indebted for whatever of success may have attended the Institution thus far.

At present the corps of teachers consists of Messrs. Moore, Willard, Hewett, Cady and Miss Peterson; and I should do great injustice to my own feelings and sense of right, did I not bear unqualified testimony to their fitness for the positions in which you have placed them.

Dr. Roe is delivering a second course of valuable lectures on Physi-

ology. Miss B. M. Cowles and Mr. Chauncey Nye were employed in the school during portions of the past year.

Conclusion.—In conclusion, it may not be improper to record, as none know so well as I, the untiring devotion of the members of your Board to this Institution, as evinced by the liberal sacrifice of time in its service; but I wish especially to put on record my remembrance of indebtedness to you for wise counsel and hearty cooperation.

C. E. HOVEY.

BLOOMINGTON, December 23, 1858.

# CATALOGUE.

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## STUDENTS FROM COUNTIES AND REPRESENTATIVE DISTRICTS.

Names .	Enter	ed.	District or County Represented.	Present Occupation.	Per cent. of attendance.	Residence.
Hannah C. Bedell	October !	5, 1857,	56th	-	100.	Lyons.
James H. Dutton	"	"	Woodford	In school,	99.4	Metamora.
Peter Harper	"	"	Peoria	66	99.9	Peoria.
Ebenezer D. Harris	u	"	40th	Teaching,	99.8	Monmouth.
Martha A. Hawkins	"	"	49th	In school,	98.9	Sublette.
Joseph G. Howell,	"	"	White	**	100.	Duncanton.
John Hull	"	"	Marion	"	100.	Salem.
Charles D. Irons	"	"	4]st		93.3	Peoria.
Albert W. Lecrone	"	66	Effingham		100.	Ewington.
Levi L. Lightner	"	"	Alexander	************	98.	Thebes.
Martha M. Marble	"	"	38th	In school,	96.9	Bloomington.
Maria McCoy	"	**	Marshall	•••••	99.8	Henry.
Jane G. Michie	"	"	56th		99.2	Lyons.
Frances A. Peterson	"	"	Lee	"	99.7	Sublette.
Edwin Philbrook	"	66	Fayette	"	100.	Vandalia.
Henry H. Pope	"	"	20th	"	100.	Taylorville.
Henrietta M. Pope	"	"	Christian	Teaching,	99.9	u
B. F. Rawalt	"	"	33d	"	•••••	
Mat'lda I. Reisinger	"	"	Fulton	"	100.	Farmington
Justin S. Spaulding	"	"	Woodford	"	99.4	Metamora.
Mary R. Stark	"	"	33d	"	99.6	Farmington.
Bessie A. Strong*	"	"	Kane	•••••	100.	Aurora.
John D. Kirkpatrick	"	"	Bureau.		99.5	Tiskilwa.
W. B. Webber	October 1	2, 1857,	Champaign		100.	Urbana.
Mary I. Boyle	"		Adams.	In school,	97.6	Clayton.
Sarah M. Hanson	October 2	0, 1857,	56th	"	99.8	Leyden.
James F. Ridlon				"	100.	Monmouth.
Luke H. Hite	Jan. 4	1858,	8th	"	100.	Salem.
Julia M. Linsley	"	+6	Henry	"	98.5	Galva.
Mary F. Washburn	"	"	McLean	"	99.2	Bloomington.
William H. Avery	April 14	, 1858,	54th	Teaching,	100.	Gard. Frairie
James H. Bailey	- "	"	Macoupin	In school,	100.	Carlinville.
Lorenzo D. Bovee	"	"	Will	"	100.	Joliet
Mary J. Bryant	"	**	De Witt	"	98.7	Mt. Pleasant.
J. Howard Burnham	"	"	57th	"	100.	Chicago.
Lewis P. Cleveland	"	"	47th	•••••	100.	Arlington.
Ann R. Collom	"	"	Coles	In school,	99.3	Charleston.
Fanny S. Denison	"	"	41st	"	100.	Peoria.
Robert L. Duncan	"	"	Mercer	Teaching,		Keithsburg.
James R. Fyffe	"	"	Putnam	In school,	100.	Magnolia.
Duncan C. Ingraham	"	"	21st		100.	Carlinville.
Julia A. Ives	"	"	Henderson	Iu school.	99.2	Oquawka.
Matthew R. Kell	"	"	8th	"	100.	Salem.
William T. Law	"	"	42d	"	100.	Maguolia.
Celenda J. McCoy	"	"	Williamson	Teaching.	98.2	Marion.

# 897

535-65.	1	Entered.	District or County Represented.	Present Occupation,	Per cent. of attendance.	Residence.
. Miller	Apri	1 14, 1858,	Union	In school,	100.	Jonesboro.
1 S. Payn		r 16	Boone	66	100.	Gard. Prairie.
4. Ross		1 44	Jackson	**	99.6	Virginnes.
Sheldon		s 66	Schuyler	"	100.	Rushville.
<b>E.</b> Town	"	ee ee	50th	+f	100.	Hale.
& Walker	64	"	Ogle	"	100.	Lindenwood.
ilus F. Willis	"		Washington	"	100.	Richview.
H. Wright	~	"	Montgomery	••••••• •••••	99.2	Hillsboro.
A. Carter	Apri	1 17, 1858,	Se tt	In school,	99.6	Winchester.
, J. McKinstry.	. <b>A</b> pri	1 16, 1858,	Coles	Teaching,	99.6	Charleston.
Cornwell	Sept	. 13, 1858,	Tazewell	In school,	100.	Morton.
. Curtiss	44	"	Jersey	"	98.7	Otter Creek.
oodsell,		c cc	Alexander	"	98.1	Clear Cr'k L'g
a O. Noyes		1 II	Pike	*	91.4	Griggsville.
I. Roberts			39th	"	97.3	Morton.
B. Robinson		s 66	Hamilton	"	100.	McLeansboro.
th Steele	"	r 66	Edgar	"	99.4	Grandview.
e Stewart	"	"	9th	"	84.6	Carmi.
m Gove	Sept	. 14, 1858,	La Salle	"	100.	New Rutland.
. C. Marion	Sept	15, 1858,	St. Clair	"	99.	French village
J. Ives	Sept	20, 1858,	40th	"	80.	Oquawka.
Clarkson	Sept.	21, 1858,	Cook	"		-
. Scoggan	"	"	Brown	"	100.	Lee.
W. Jones	Sept.	25, 1858,	Kane	66	100.	Aurora.
R. Butler	Sept.	27, 1858,	46th	ĸ	100.	Kaneville.
Gill	Oct.	9, 1858,	Stark	"	94.8	Toulon.
L. Hubbard	"	"	41st		99.2	Toulon.
>rger	"	u	Macon	"	82.1	Decatur.
L C. Clark	Nov.	8, 1858,	Logan	"	91.	Atlanta.
l. Risdon	Nov.	10, 1858,	36th	"	100.	Decatur.
J. Cowan	Nov.	16, 1858,	•••••••	"	96.3	Oquawka.
Goodrich	Nov.	17, 1858,	De Kalb	"	100.	Clinton.
E. Hawver	u	"	46th	**	98.	Sycamore.
E. Beers	Nov.	23, 1858,	Champaign	•	100.	West Urbana.

## STUDENTS FROM THE STATE AT LARGE.

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Names.	En	tered.	Present Occupation.	Per centage of Attendance.	Residence.
th K. Arnold	October	5, 1857,	Teaching,	100.	Metamora.
7. Davison	u	"	In school,	98.5	Bloomington.
<b>d</b> . Dunn	"	"	"	99.8	"
A. Gastman, jr	"	"	"	100.	Hudson.
A. Gregory	**	"	Teaching,	98.7	Trivoli.
. Gregory	"	"	".	98.5	"
F. M. Grinnell	"	"	66	99.9	Hudson.
ayes, jr	"	"	In school,	99.9	Bloomington.
1 W. Higgins	· <b>H</b>	"	"	92.	"
Junk	66	"	u	99.3	60
th J. McMillan	61	"	"	99.2	66

Names.	Entere	d.		Present. Occupation.	Per centage of Attendance.	Residence.
Jane F. Montgomery	October 5	i, 18	357,	In school,	99.8	Bloomington.
Margaret C. Smith	"		"	"	100.	••
Kate I. Young	"		64	"	98.8	"
N. Elizabeth Mitchell	October 1	10,	"	"	100.	Montgomery.
James M. Burch	November 1	12,	"	"	98.1	Bloomington.
Annie M. English	January	4,	1858,	Teaching,	96.4	Dale.
Mary A. Ijams	"		"		98.3	Randolph's G
Mary A. Apgar	January 1	18,	"	In school,	98.7	Lexington.
Elisabeth J. Mitchell	"		"	**	100.	Bloomington.
Rufus W. Angell	January 2	20,	"	Teaching,	99.4	Taylorville.
Kate Birch	February	5,	"	In school,	99.2	Bloomington.
Sophie J. Crist	"		"	"	98.1	"
Mary Brigham	April 1	14,	"	"	99.7	66
Ellen J. Boughton	"		"	"	99.7	"
Norris M. Carter	"		"	Teaching,	98.8	Hudson.
Sarah E. Fell	"		u	In school,	100.	Normal
Edwin B. Fiske	"		"	"	100.	Dale.
Martha E. Havens	"		"	*******	100.	Hudson.
Henry C. Provo	"		"	In school,	99.2	Bloomington.
N. D. Stephens	"		"	Teaching,	300.	Lee Centre.
Sarah J. Stewart	64		"	In school,	98.3	Bloomington
Elizabeth Wakefield	"		"	"	100.	"
George M. Berkley	September	13,	66	"	100.	Sublette.
Kate A. Burtis			"	66	90.7	Hudson.
Minnie Douglass	"		"	66	96.6	Sublette.
Mary E. Moore	**		"	"	100.	Rushville.
Caroline Moore	66		"	**	97.8	66
Susan Parish	"		"	66	99.4	Washington.
Emma M. Trimble	"		"	**	100.	42
William H. Walker	"		6.	66	100.	
John Walton			"	**	99.4	Augusta.
Martha W. Fay	September	20,	"	**	94.1	
Lucretia A. Hite	"		66	"	95.	Salem.
Henderson W. Kester	"		"	"	100.	Ox Bow.
Henry B. Norton	"		"	66	100.	Hale.
Lydia M. Young	October	7,	"	u	93.3	Hale.
William W. Murphy	November	10,	"	u	100.	Mt. Pleasant.

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# PHILADELPHIAN SOCIETY.

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Names of Donors.

ILLINOIS DISTRICT SCHOOL LIBRARY No. 1, 63 VOLUMES .- Irving's Life and Writings of Washington (4 vols.), Warder on Hedges and Evergreens, Weems's Life Gen. Francis Marion, Weems's Life of William Penn, Elliott's History United States, Dadd's Modern Horse Doctor, Hawthorne's Wonder-Book for Girls and Boys, Grace Greenwood's History of my Pets, Grace Greenwood's Recollections of my Childhood, Emerson's English Traits, Eliott's Western Fruit Book, Arctic Explorations, Johnston's Lectures on Agricultural Chemistry, Mechanic's Own Book, Griswold's Poets and Poetry of America, Thaer's Principles of Agriculture, Kingslake's Eothen, or Eastern Travels, Blackwell's Physical Education of Girls, Buist's Family Kitchen Gardener, Buist's American Flower Garden Directory, Wirt's Patrick Henry, Franklin's Autobiography and Works, Dadd's American Cattle Doctor, Irving's Astoria, Bronte's Jane Eyre, Moore's Rural Hand-Books (23 vols. in 4), Abbott's Mary Queen of Scots, Abbott's Alfred the Great, De Foe's Robinson's Crusoe (illustrated complete), Allen on the Culture of the Grape, Sedgwick's Live and Let Live, Allen's Rural Architecture, Youman's Domestic Economy, Goldsmith's Vicar of Wakefield, Johnson's Rasselas, Norton's Elements of Scientific and Practical Agriculture, Ford's History of Illinois, Brown's Field-books of Manures, Edgeworth's Stories for Children, Allen's American Farm-Book, Swiss Family Robinson, Implements of the Farm, Bunyan's Pilgrim's Progress, Quinby's Mysterics of Bee-keeping, Browne's American Poultry Yard, Munn's Land Drainer, Perthe's Life of Chrysostom, Barbauld's Evenings at Home, Fessenden's Complete Farmer and American Gardener, Bayard Taylor's Views Afoot, or Travels in Europe, Field's Pear Culture, Scott's Ivanhoe, Macaulay's History of England (4 vols.)..... BOARD OF EDUCATION. Prose and Poetry of Europe and America......ED. PHILBROOK. Taylor's Manual of History.....J. M. BUROH. History of Mexican War.....JOHN HULL. Parker's Aids to Composition.....L. H. HITE. Don Quixote......M. R. KELL. Notes on Shakspeare's Plays, Antediluvian Phytology....IRA MOORE. Baxter's Saints' Rest, Hayward's U. S. Gazetteer, Sear's India and China, Arctic Explorations (2 vols.), History of Greece, Roman Empire, History of Rome, History of England (2 vols.), Prescott's Robertson's Charles V (3 vols.), Waverley Novels, 

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# WRIGHTONIAN SOCIETY.

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Name of Donors.

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# NORMAL UNIVERSITY GROUNDS.

#### EXPLANATIONS, ETC., TO ACCOMPANY THE MAP OF THE GROUNDS.

To render the grounds of a useful and instructive character, it has been considered necessary to embody as great a variety of trees as would be sufficiently hardy to withstand the climate. Further to add to the ready comparison of species, they have, as far as consistent with a suitable landscape disposition, been grouped in separate sections, with walks somewhat regularly disposed, for the more convenient inspection of the various parts.

No provision has been made for a carriage-drive round the grounds, as it would destroy their privacy and make them too public. This was considered less necessary owing to their being surrounded by a w de street. The carriage entrance, for the same reason, was marked at the shortest and most direct line to the house. It may also be noted that the walks need not be formed until the planting becomes sufficiently interesting to incite inspection. It will be also observed that any of them may be omitted without in the least destroying the main features of the plan.

The building is bordered with a broad edging of grass. The ground should be graded from the water-table with an easy and gradual slope to the original surface. The south front will thus require considerable filling up, and here a small terrace may be made; but a house of this dimensions should not be surrounded by a terrace, unless on a large and elaborate scale. It will be more appropriate to grade from the house, sloping from it in all directions, and all sod banks avoided.

An ample carriage-road surrounds the house, sufficiently wide to accommodate and turn round several carriages.

To the north of the building a small spot is set apart for a flower garden; this is particularly intended for hardy herbaceous flowers. A large part of it may be devoted to native flowering plants, tending to familiarize pupils with the plants of the country, and would form a valuable auxiliary to the study of botany. This is surrounded by a regular belting of shrubbery, to isolate it from the other portion of the grounds. East and west of this flower garden are open spaces left for additional buildings, if such are in contemplation, and if not required for that purpose, these open lawns will add to the contrasting effect of the planting in that part of the grounds where evergreen trees predominate.

The close-planted masses of shrubbery, indicated by being shaded, are introduced to give variety and a certain decided distinctiveness, which is not otherwise attainable, and which is one of the best features in landscape scenery. The ground occupied by these beds should be deeply worked over and planted thickly, and kept clean and cultivated, at least until the plants are sufficiently massive to prevent the growth of weeds, which it soon will. I have not given a thorough, detailed list of every plant that may be put in these beds; any nurseryman's catalogue will supply lists of these. I have included a list of such as are most desirable as medium sized trees; all such should be planted in the central portions of such clumps, and the smaller shrubs more toward the edgings of such plantations.

The evergreen trees are kept somewhat distinct from deciduous trees; at least sufficiently so to form a pleasing outline and of massive disposition, to contribute an effective feature during winter, when other trees are deciduous. This is a point of much importance, the winter scenery being in need of enlivenment; and these evergreens, being placed near the boundaries, will break the force of cold winds, and, so far, add much comfort to the interior.

To further assist in sheltering the grounds, I would suggest the setting of an arbor-vitæ hedge along the north, west and east boundary lines, and the other portions of boundary planted with an Osage orange hedge.

I would suggest, with reference to the planting of the trees, that the grounds more immediately connected with the building will of course be first planted, and here some good-sized trees, for immediate effect, may be set out at once. But the most satisfactory method would be to set apart two or three acres as nursery grounds, and purchase in quantity young trees to be grown on the grounds. They would thus become inured to the climate, and would give more satisfaction on removal, could be removed when found necessary, and be altogether the most economical method of procedure.

As I have observed above, the arrangement of the walks is not the main feature of the plan, but the arrangement of the trees. Any, or indeed all of the walks may be omitted, and not destroy or in the least affect the scenery. Walks for convenience may be made in almost any part. The present arrangement provides an extensive promenade, and is for the future, perhaps, more than the present. An establishment of this kind, that in all human probability is to last for ages, is not to be gotten up in a day; but if planted according to this plan it will, in fact, tell for all time. The older the trees, the better will the original conception of design be developed.

I hold myself ready to furnish all further information necessary for a true explanation of the design, if any thing further is required.

WILLIAM SAUNDERS, Landscape Gardener.

#### REFERENCES TO PLAN.

SECTION A-Magnolias.-1, Acuminata; 2, macrophylla; 3, tripetala; 4, cordata; 5, auriculata; 6, conspicua; 7, soulangeana; 8, purpurea; 9, glauca; 10, tulip poplar.

SECTION B—Birches, etc.—1, Betula alba; 2, Betula nigra; 3, Betula populifolia; 4, Betula lenta; 5, Betula, (weeping;) 6, Carpinus Betulus, English hornbeam; 7, Carpinus Americana, American hornbeam; 8, tulip poplar. SECTION C—*Maples.*—1, Saccharinum, Sugar; 2, dasycarpum, Silver; 3, platanoides, Norway; 4, pseudo platanus, ialse Sycamore; 5, rubrum, red; 6, Campestre, English; 7, striatum, striped; 8, montanum, mountain; 9, macrophylla, large-leaved; 10, tartaricum, Tartarian; 11, purple-leaved sycamore maple; 12, cut-leaved Norway maple.

SECTION D.—1, Salisburia adiantifolia, Gingko tree; 2, Virgilia lutea, yellow-wood; 3, Paulownia Imperialis; 4, Catalpa Bignonioides, catalpa tree; 5, Kœlreuteria paniculatum; 6, cytisus laburnum; 7, laurus sassafras, sassafras tree; 8, sophora Japonica; 9, tulip poplar.

SECTION E—Ashes.—1, Fraxinus excelsior, English Ash; 2, Fraxinus Americana, White Ash; 3, Fraxinus sambucifolia, Black Ash; 4, Weeping Ash; 5, Fraxinus pubescens, red, or downy; 6, Fraxinus juglandifolia, walnut-leaved; 7, Fraxinus aurea, golden bark; 8, Fraxinus ornus, flowering; 9, Fraxinus Atrovirens, crisp-leaved; 10, Fraxinus Jaspidea, striped bark; 11, tulip poplar.

SECTION F—Beeches, etc.—1, Fagus sylvatica, European; 2, Fagus Americana, American; 3, Fagus sylvatica cuprea, copper; 4, Fagus sylvatica sanguinea, bloody; 5, Fagus sylvatica laciniata, cut-leaved; 6, Fagus sylvatica pendula, weeping; 7, Fagus sylvatica cristata, crested; 8, Celtis Occidentalis, nettle tree; 9, Celtis crassifolia; 10, liquidambar styraciflua, sweet gum; 11, Gymnocladus canadensis, coffee tree; 12, maclura aurantiaca, Osage orange; 13, larix Europea, European larch; 14, Nyssa multiflora, sour gum; 15, cornus Florida, dogwood; Rhus cotinus, Venitian sumach.

SECTION G-Oaks, Walnuts, etc.-1, Negundo accrifolia, ash-leaved maple; 2, Quercus phellos, willow-leaved oak; 3, Quercus palustris, pin oak; 4, Quercus cerris, turkey oak; 5, Quercus alba, white oak; 6, Quercus bicolor, swamp white oak; 7, Quercus macrocarpa, overcup oak; 8, Quercus rubra, red oak; 9, Quercus coccinea, scarlet oak; 10, Quercus robur, British oak; 11, Quercus prinus, chestnut oak; 12, Quercus obtusiloba, post oak; 13, Quercus lyrata, water white oak; 14, Quercus aquatica, water oak; 15, cercis canadensis, Judas tree; 16, Kœlreuteria paniculata; 17, maclura aurantiaca, Osage orange; 18, Liquidambar styraciflua, sweet gum; 19, Ulmus fulva, slippery elm; 20, Liriodendron tulipifera, tulip tree; 21, Ulmus Americana, American elm; 22, Ulmus campestris, English elm; 23, Ulmus glabra, smooth-leaved elm; 24; weeping elm; 25, Ulmus campestris latifolia, broad-leaved elm; 26, Ulmus campestris montana; 27, Acer saccharinum, sugar maple; 28, Acer platanoides, Norway maple; 29, Juglans nigra, black walnut; 30, Juglans cinerea, white, or butter-nut; 31, Acer rubra, red maple; 32, Juglans regia, English walnut.

SECTIONS H, H.—1, Abies excelsa, Norway fir; 2, pinus sylvestris, Scotch fir; 3, picea pectinata, European silver fir; 4, Abies morinda; 5, Pinus excelsa; 6, Pinus ponderosa; 7, Pinus maritima; 8, Pinus pumilo; 9, hemlock spruce, Abies canadensis; 10, Pinus Austriaca, Austrian pine.

SECTION I.-1, Washingtonia Gigantea; 2, Picea Cephalonica; 8,

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Picea Pindron; 4, Picea pinsappe; 5, Siberian Arbor vitæ; 6, Pinus Cembra; 7, picea pichta; 8, Pinus excelsa; 9, Pinus pumilis; 10, picea clanbrasiliana; 11, Thuja wareana; 12, cupressus pendula.

The whole of this section to be kept in cultivated ground, and the spaces between the trees filled with Mahonia aquifolia, in small groups.

SECTION K.—1, Acer pseudo platanus, sycamore maple; 2, deciduous cypress; 3, European larch; 4, Pinus cembra; 5, Tilia Europea, European linden; 6, Platanus Occidentalis, buttonwood; 7, Platanus Orientalis; 8, Tilia Americana, American linden; 9, castanea Americana, chestnut; 10, Pinus strobus, white pine; 11, picea pectinata; 12, Pinus Austriaca; 13, Hemlock spruce; 14, Picea Balsamea, balsam fir; 15, deciduous cypress; 16, pinus pinea; 17, Fraxinus excelsior, English Ash; 18, Abies Douglasii, Douglas spruce fir; 19, Pinus pinaster; 20, Pinus mitis; 21, Pinus Austriaca; 22, Scotch Fir, Pinus sylvestris; 23, picea pectinata; 24, Honey Locust; 25, red-twigged linden; 26, silver maple; 27, Kentucky coffee tree.

SECTION L—*Hickories, etc.*—1, Sweet Gum; 2, Carya porcina, pignut hickory; 3, Carya tormentosa, mocker nut; 4, Carya alba, shell-bark; 5, Carya olivæformis, pecan nut; 6, Diospyros Virginiana, persimmon; 7, White Ash; 8, Red Ash; 9, Norway Spruce Fir; 10, Balsam Fir; 11, White Pine; 12, Hemlock Spruce Fir; 13, European Larch, Larix Europea.

SECTION M—Poplars, Willows, etc.—1, Populus dilatata, Lombardy poplar; 2, Populus angulata, cottonwood; 3, Populus grandidenta; 4, Populus candicans; 5, Populus alba, Abele tree; 6, Populus balsamifera; 7, Liriodendron tulipifera, Tulip tree; 8, Populus tremulus; 9, Populus Græca, Athenian poplar; 10, Maclura aurantiaca, Osage orange; 11, Black Walnut; 12, Kentucky coffee tree; 13, Slippery Elm; I4, Sugar Maple; 15, Weeping Willow; 16, Salix acuminata, large-leaved Willow; 17, Salix alba, white Willow; 18, Salix Caprea, goat Willow; 19, ringlet-leaved Willow; 20, Salix nigra, black Willow; 21, Salix pentantra, shining Willow; 22, Salix Russelliana, Bedford Willow; 23, Salix argentea; 24, Salix viminalis; 25, Honey Locust; 26, white Oak; 27, willow-leaved Oak; 28, English Oak; 29, pin Oak; 30, red Oak; 31, European Buttonwood; 32, American Beech; 33, red or swamp Maple; 34, Sour Gum, Nyssa aquatica; 35, Catalpa; 36, Ailanthus glandulosa; 37, American Elm; 38, American Linden; 39, Judas tree; 40, Sweet Gum; 41, swamp Magnolia; 42, Salix Forsteriana; 43, Salix rotundata; 44, yellow-barked, golden.

SECTION N.--1, Negundo aceroides; 2, sugar Maple; 3, Norway Spruce Fir; 4, silver Maple; 5, English horse Chestnut; 6, white Pine; 7, European Larch.

SECTION O.—1, silver Maple; 2, English horse Chestnut; 3, Æsculus flava, yellow Buckeye; 4, tulip Poplar; 5, Ohio Buckeye, Æsculus glabra; 6, picea pectinata; 7, Pinus nobilis; 8, Austrian Pine; 9, Hemlock Spruce; 10, Norway Fir; 11, Scotch Fir; 12; Paulownia "uperialis. SECTION P.-1, silver Maple; 2, sugar Maple; 3, Salisburia adiantifolia; 4, purple Beech; 5, tulip Poplar; 6, Magnolia acuminata; 7, Magnolia macrophylla; 8, Magnolia tripetala; 9, deciduous Cypress; 10, Norway Spruce Fir; 11, Austrian Pine; 12, balsam Fir; 13, hemlock Spruce.

SECTION R.—1, silver Maple; 2, Populus angulata; 3, Magnolia macrophylla; 4, Magnolia tripetala; 5, Norway Spruce Fir; 6, balsam Fir; 7, hemlock Spruce; 8, deciduous Cypress; 9, Acer campestre, English Maple; 10, Kentucky Coffee; 11, Paulownia Imperialis.

SECTION S.—1, sugar Maple; 2, silver Maple; 3, Paulownia Imperialis; 4, Magnolia macrophylla; 5, Kœlreuteria paniculatum; 6, Halesia tetraptera snowdrop tree or silver bell; 7, white Pine; 8, hemlock Spruce; 9, silver Fir, Picea pectinata; 10, Austrian Pine, Pinus Austriaca; 11, Norway Maple; 12, Judas tree.

SECTION T.--1, sugar Maple; 2, silver Maple; 3, European horse Chestnut; 4, Norway Maple; 5, Scotch Fir; 6, Pinus maritima; 7, Pinus ponderosa; 8, white Pine; 9, European Larch; 10, Sugar.

SECTION V.—All hemlock Spruce.

SECTION W.—1 and 2, Silver Maple; the row of trees on the north line, White Pine; the rows on either side to the line, Norway Spruce Fir; the deciduous trees represented by rounded tops to be planted with Judas tree, Dogwood, Halesias, Rhus Cotinus, Virginia Fringe, and such medium-growing trees; and all evergreens either hemlock Spruce or Norway Fir.

SECTION X.—1, Washingtonia Gigantea; 2, English Yew; 3, Taxus aurea; 4, Taxus pendula; 5, Thuja plicata; 6, Picea nobilis; 7, Picea pichta; 8, Cunninghamia sinensis. This Section is to be kept same as Section I.

SECTION Y.—Row of trees next the line, Norway spruce Fir. 1, Pinus ponderosa; 2, Pinus excelsa; 3, Abies Douglasii; 4, Abies Menzicsii; 5, English Yew; 6, Balsam Fir; 7, white Pine; 8, Picea pectinata; 9, Abies morinda; 10, Thuja occidentalis; 11, Pinus sylvestris; 12, Pinus Austriaca; 13, European Larch; 14, deciduous Cypress; 15, white Pine; 16, English Ash.

SECTION Z.—Row of trees next the line, Norway Spruce. 1, Norway Maple; 2, European Alder; 3, European Larch; 4, Pinus Austriaca; 5, silver Fir; 6, deciduous Cypress; 7, balsam Fir; 8, sugar Maple; 9, English Ash; 10, American Linden; 11, ash-leaved Maple; 12, white Pine.

No. 1.—Spaces for wood-houses and other offices. These may be enlarged to any size, surrounded by an arbor vitæ hedge, and planted thickly round with trees.

No. 2.—Flower Garden. For hardy herbaceous plants chiefly, more particularly American species.

No. 3.—Place for summer-house.

Names.	Intere	d.		Present. Occupation.	Per centage of Attendance.	Besidence.
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Kate I. Young	"		16	u	98.8	"
N. Elizabeth Mitchell	October 1	0,	"	66	100.	Montgomery.
James M. Burch	November 1	2,	"	66	98.1	Bloomington.
Annie M. English	January	4, :	1858,	Teaching,	96.4	Dale.
Mary A. Ijams	"		"		98.3	Randolph's Gr
Mary A. Apgar	January 1	8,	"	In school,	98.7	Lexington.
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Kate Birch	February	5,	"	In school,	99.2	Bloomington.
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Mary Brigham	April 1	4,	"	"	99.7	"
Ellen J. Boughton	- "	•	"	"	99.7	"
Norris M. Carter	66		"	Teaching,	98.8	Hudson.
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Edwin B. Fiske	"		"	"	100.	Dale.
Martha E. Havens	"		"	*******	100.	Hudson.
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Bunyan's Complete Works, Bigelow's Life of J. C. Fremont,
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# NORMAL UNIVERSITY GROUNDS.

#### EXPLANATIONS, ETC., TO ACCOMPANY THE MAP OF THE GROUNDS.

To render the grounds of a useful and instructive character, it has been considered necessary to embody as great a variety of trees as would be sufficiently hardy to withstand the climate. Further to add to the ready comparison of species, they have, as far as consistent with a suitable landscape disposition, been grouped in separate sections, with walks somewhat regularly disposed, for the more convenient inspection of the various parts.

No provision has been made for a carriage-drive round the grounds, as it would destroy their privacy and make them too public. This was considered less necessary owing to their being surrounded by a w de street. The carriage entrance, for the same reason, was marked at the shortest and most direct line to the house. It may also be noted that the walks need not be formed until the planting becomes sufficiently interesting to incite inspection. It will be also observed that any of them may be omitted without in the least destroying the main features of the plan.

The building is bordered with a broad edging of grass. The ground should be graded from the water-table with an easy and gradual slope to the original surface. The south front will thus require considerable filling up, and here a small terrace may be made; but a house of this dimensions should not be surrounded by a terrace, unless on a large and elaborate scale. It will be more appropriate to grade from the house, sloping from it in all directions, and all sod banks avoided.

An ample carriage-road surrounds the house, sufficiently wide to accommodate and turn round several carriages.

To the north of the building a small spot is set apart for a flower garden; this is particularly intended for hardy herbaceous flowers. A large part of it may be devoted to native flowering plants, tending to familiarize pupils with the plants of the country, and would form a valuable auxiliary to the study of botany. This is surrounded by a regular belting of shrubbery, to isolate it from the other portion of the grounds. East and west of this flower garden are open spaces left for additional buildings, if such are in contemplation, and if not required for that purpose, these open lawns will add to the contrasting effect of the planting in that part of the grounds where evergreen trees predominate.

The close-planted masses of shrubbery, indicated by being shaded, are introduced to give variety and a certain decided distinctiveness, which is not otherwise attainable, and which is one of the best features in landscape scenery. The ground occupied by these beds should be deeply worked over and planted thickly, and kept clean and cultivated, at least until the plants are sufficiently massive to prevent the growth of weeds, which it soon will. I have not given a thorough, detailed list of every plant that may be put in these beds; any nurseryman's catalogue will supply lists of these. I have included a list of such as are most desirable as medium sized trees; all such should be planted in the central portions of such clumps, and the smaller shrubs more toward the edgings of such plantations.

The evergreen trees are kept somewhat distinct from deciduous trees; at least sufficiently so to form a pleasing outline and of massive disposition, to contribute an effective feature during winter, when other trees are deciduous. This is a point of much importance, the winter scenery being in need of enlivenment; and these evergreens, being placed near the boundaries, will break the force of cold winds, and, so far, add much comfort to the interior.

To further assist in sheltering the grounds, I would suggest the setting of an arbor-vitæ hedge along the north, west and east boundary lines, and the other portions of boundary planted with an Osage orange hedge.

I would suggest, with reference to the planting of the trees, that the grounds more immediately connected with the building will of course be first planted, and here some good-sized trees, for immediate effect, may be set out at once. But the most satisfactory method would be to set apart two or three acres as nursery grounds, and purchase in quantity young trees to be grown on the grounds. They would thus become inured to the climate, and would give more satisfaction on removal, could be removed when found necessary, and be altogether the most economical method of procedure.

As I have observed above, the arrangement of the walks is not the main feature of the plan, but the arrangement of the trees. Any, or indeed all of the walks may be omitted, and not destroy or in the least affect the scenery. Walks for convenience may be made in almost any part. The present arrangement provides an extensive promenade, and is for the future, perhaps, more than the present. An establishment of this kind, that in all human probability is to last for ages, is not to be gotten up in a day; but if planted according to this plan it will, in fact, tell for all time. The older the trees, the better will the original conception of design be developed.

I hold myself ready to furnish all further information necessary for a true explanation of the design, if any thing further is required.

WILLIAM SAUNDERS, Landscape Gardener.

#### REFERENCES TO PLAN.

SECTION A—*Magnolias.*—1, Acuminata; 2, macrophylla; 3, tripetala; 4, cordata; 5, auriculata; 6, conspicua; 7, soulangeana; 8, purpurea; 9, glauca; 10, tulip poplar.

SECTION B—Birches, etc.—1, Betula alba; 2, Betula nigra; 3, Betula populifolia; 4, Betula lenta; 5, Betula, (weeping;) 6, Carpinus Betulus, English hornbeam; 7, Carpinus Americana, American hornbeam; 8, tulip poplar. SECTION C—Maples.—1, Saccharinum, Sugar; 2, dasycarpum, Silver; 3, platanoides, Norway; 4, pseudo platanus, ialse Sycamore; 5, rubrum, red; 6, Campestre, English; 7, striatum, striped; 8, montanum, mountain; 9, macrophylla, large-leaved; 10, tartaricum, Tartarian; 11, purple-leaved sycamore maple; 12, cut-leaved Norway maple.

SECTION D.-1, Salisburia adiantifolia, Gingko tree; 2, Virgilia lutea, yellow-wood; 3, Paulownia Imperialis; 4, Catalpa Bignonioides, catalpa tree; 5, Kœlreuteria paniculatum; 6, cytisus laburnum; 7, laurus sassafras, sassafras tree; 8, sophora Japonica; 9, tulip poplar.

SECTION E—Ashes.—1, Fraxinus excelsior, English Ash; 2, Fraxinus Americana, White Ash; 3, Fraxinus sambucifolia, Black Ash; 4, Weeping Ash; 5, Fraxinus pubescens, red, or downy; 6, Fraxinus juglandifolia, walnut-leaved; 7, Fraxinus aurea, golden bark; 8, Fraxinus ornus, flowering; 9, Fraxinus Atrovirens, crisp-leaved; 10, Fraxinus Jaspidea, striped bark; 11, tulip poplar.

SECTION F—Beeches, etc.—1, Fagus sylvatica, European; 2, Fagus Americana, American; 3, Fagus sylvatica cuprea, copper; 4, Fagus sylvatica sanguinea, bloody; 5, Fagus sylvatica laciniata, cut-leaved; 6, Fagus sylvatica pendula, weeping; 7, Fagus sylvatica cristata, crested; 8, Celtis Occidentalis, nettle tree; 9, Celtis crassifolia; 10, liquidambar styraciflua, sweet gum; 11, Gymnocladus canadensis, coffee tree; 12, maclura aurantiaca, Osage orange; 13, larix Europea, European larch; 14, Nyssa multiflora, sour gum; 15, cornus Florida, dogwood; Rhus cotinus, Venitian sumach.

SECTION G-Oaks, Walnuts, etc.-1, Negundo acerifolia, ash-leaved maple; 2, Quercus phellos, willow-leaved oak; 3, Quercus palustris, pin oak; 4, Quercus cerris, turkey oak; 5, Quercus alba, white oak; 6, Quercus bicolor, swamp white oak; 7, Quercus macrocarpa, overcup oak; 8, Quercus rubra, red oak; 9, Quercus coccinea, scarlet oak; 10, Quercus robur, British oak; 11, Quercus prinus, chestnut oak; 12, Quercus obtusiloba, post oak; 13, Quercus lyrata, water white oak; 14, Quercus aquatica, water oak; 15, cercis canadensis, Judas tree; 16, Kœlreuteria paniculata; 17, maclura aurantiaca, Osage orange; 18, Liquidambar styraciflua, sweet gum; 19, Ulmus fulva, slippery elm; 20, Liriodendron tulipifera, tulip tree; 21, Ulmus Americana, American elm; 22, Ulmus campestris, English elm; 23, Ulmus glabra, smooth-leaved elm; 24; weeping elm; 25, Ulmus campestris latifolia, broad-leaved elm; 26, Ulmus campestris montana; 27, Acer saccharinum, sugar maple; 28, Acer platanoides, Norway maple; 29, Juglans nigra, black walnut; 30, Juglans cinerca, white, or butter-nut; 31, Acer rubra, red maple; 32, Juglans regia, English walnut.

SECTIONS H, H.—1, Abies excelsa, Norway fir; 2, pinus sylvestris, Scotch fir; 3, picea pectinata, European silver fir; 4, Abies morinda; 5, Pinus excelsa; 6, Pinus ponderosa; 7, Pinus maritima; 8, Pinus pumilo; 9, hemlock spruce, Abies canadensis; 10, Pinus Austriaca, Austrian pine.

SECTION I.-1, Washingtonia Gigantea; 2, Picea Cephalonica; 8,

Picea Pindron; 4, Picea pinsappe; 5, Siberian Arbor vitæ; 6, Pinus Cembra; 7, picea pichta; 8, Pinus excelsa; 9, Pinus pumilis; 10, picea clanbrasiliana; 11, Thuja wareana; 12, cupressus pendula.

The whole of this section to be kept in cultivated ground, and the spaces between the trees filled with Mahonia aquifolia, in small groups.

SECTION K.—1, Acer pseudo platanus, sycamore maple; 2, deciduous cypress; 3, European larch; 4, Pinus cembra; 5, Tilia Europea, European linden; 6, Platanus Occidentalis, buttonwood; 7, Platanus Orientalis; 8, Tilia Americana, American linden; 9, castanea Americana, chestnut; 10, Pinus strobus, white pine; 11, picea pectinata; 12, Pinus Austriaca; 13, Hemlock spruce; 14, Picea Balsamea, balsam fir; 15, deciduous cypress; 16, pinus pinea; 17, Fraxinus excelsior, English Ash; 18, Abies Douglasii, Douglas spruce fir; 19, Pinus pinaster; 20, Pinus mitis; 21, Pinus Austriaca; 22, Scotch Fir, Pinus sylvestris; 23, picea pectinata; 24, Honey Locust; 25, red-twigged linden; 26, silver maple; 27, Kentucky coffee tree.

SECTION L—*Hickories, etc.*—1, Sweet Gum; 2, Carya porcina, pignut hickory; 3, Carya tormentosa, mocker nut; 4, Carya alba, shell-bark; 5, Carya olivæformis, pecan nut; 6, Diospyros Virginiana, persimmon; 7, White Ash; 8, Red Ash; 9, Norway Spruce Fir; 10, Balsam Fir; 11, White Pine; 12, Hemlock Spruce Fir; 13, European Larch, Larix Europea.

SECTION M—*Poplars, Willows, etc.*—1, Populus dilatata, Lombardy poplar; 2, Populus angulata, cottonwood; 3, Populus grandidenta; 4, Populus candicans; 5, Populus alba, Abele tree; 6, Populus balsamifera; 7, Liriodendron tulipifera, Tulip tree; 8, Populus tremulus; 9, Populus Græca, Athenian poplar; 10, Maclura aurantiaca, Osage orange; 11, Black Walnut; 12, Kentucky coffee tree; 13, Slippery Elm; I4, Sugar Maple; 15, Weeping Willow; 16, Salix acuminata, large-leaved Willow; 17, Salix alba, white Willow; 18, Salix Caprea, goat Willow; 19, ringlet-leaved Willow; 20, Salix nigra, black Willow; 21, Salix pentantra, shining Willow; 22, Salix Russelliana, Bedford Willow; 23, Salix argentea; 24, Salix viminalis; 25, Honey Locust; 26, white Oak; 27, willow-leaved Oak; 28, English Oak; 29, pin Oak; 30, red Oak; 31, European Buttonwood; 32, American Beech; 33, red or swamp Maple; 34, Sour Gum, Nyssa aquatica; 35, Catalpa; 36, Ailanthus glandulosa; 37, American Elm; 38, American Linden; 39, Judas tree; 40, Sweet Gum; 41, swamp Magnolia; 42, Salix Forsteriana; 43, Salix rotundata; 44, yellow-barked, golden.

SECTION N.--1, Negundo aceroides; 2, sugar Maple; 3, Norway Spruce Fir; 4, silver Maple; 5, English horse Chestnut; 6, white Pine; 7, European Larch.

SECTION O.—1, silver Maple; 2, English horse Chestnut; 3, Æsculus flava, yellow Buckeye; 4, tulip Poplar; 5, Ohio Buckeye, Æsculus glabra; 6, picca pectinata; 7, Pinus nobilis; 8, Austrian Pine; 9, Hemlock Spruce; 10, Norway Fir; 11, Scotch Fir; 12; Paulownia Imperialis. SECTION P.--1, silver Maple; 2, sugar Maple; 3, Salisburia adiantifolia; 4, purple Beech; 5, tulip Poplar; 6, Magnolia acuminata; 7, Magnolia macrophylla; 8, Magnolia tripetala; 9, deciduous Cypress; 10, Norway Spruce Fir; 11, Austrian Pine; 12, balsam Fir; 13, hemlock Spruce.

SECTION R.—1, silver Maple; 2, Populus angulata; 3, Magnolia macrophylla; 4, Magnolia tripetala; 5, Norway Spruce Fir; 6, balsam Fir; 7, hemlock Spruce; 8, deciduous Cypress; 9, Acer campestre, English Maple; 10, Kentucky Coffee; 11, Paulownia Imperialis.

SECTION S.—1, sugar Maple; 2, silver Maple; 3, Paulownia Imperialis; 4, Magnolia macrophylla; 5, Koelreuteria paniculatum; 6, Halesia tetraptera snowdrop tree or silver bell; 7, white Pine; 8, hemlock Spruce; 9, silver Fir, Picea pectinata; 10, Austrian Pine, Pinus Austriaca; 11, Norway Maple; 12, Judas tree.

SECTION T.--1, sugar Maple; 2, silver Maple; 3, European horse Chestnut; 4, Norway Maple; 5, Scotch Fir; 6, Pinus maritima; 7, Pinus ponderosa; 8, white Pine; 9, European Larch; 10, Sugar.

SECTION V.—All hemlock Spruce.

SECTION W.—1 and 2, Silver Maple; the row of trees on the north line, White Pine; the rows on either side to the line, Norway Spruce Fir; the deciduous trees represented by rounded tops to be planted with Judas tree, Dogwood, Halesias, Rhus Cotinus, Virginia Fringe, and such medium-growing trees; and all evergreens either hemlock Spruce or Norway Fir.

SECTION X.—1, Washingtonia Gigantea; 2, English Yew; 3, Taxus aurea; 4, Taxus pendula; 5, Thuja plicata; 6, Picea nobilis; 7, Picea pichta; 8, Cunninghamia sinensis. This Section is to be kept same as Section I.

SECTION Y.—Row of trees next the line, Norway spruce Fir. 1, Pinus ponderosa; 2, Pinus excelsa; 3, Abies Douglasii; 4, Abies Menziesii; 5, English Yew; 6, Balsam Fir; 7, white Pine; 8, Picea pectinata; 9, Abies morinda; 10, Thuja occidentalis; 11, Pinus sylvestris; 12, Pinus Austriaca; 13, European Larch; 14, deciduous Cypress; 15, white Pine; 16, English Ash.

SECTION Z.—Row of trees next the line, Norway Spruce. 1, Norway Maple; 2, European Alder; 3, European Larch; 4, Pinus Austriaca; 5, silver Fir; 6, deciduous Cypress; 7, balsam Fir; 8, sugar Maple; 9, English Ash; 10, American Linden; 11, ash-leaved Maple; 12, white Pine.

No. 1.—Spaces for wood-houses and other offices. These may be enlarged to any size, surrounded by an arbor vitæ hedge, and planted thickly round with trees.

No. 2.—Flower Garden. For hardy herbaceous plants chiefly, more particularly American species.

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No. 3.—Place for summer-house.

No. 4.—Vases may be set in these niches, and in the center a sundial or basin of water, if it can be supplied.

LIST OF LARGE-SIZED SHEUBS, ETC, for planting toward the center of clumps and round Flower Garden.—Judas tree, Amelanchier botryapium, Cornus Florida, Eunonymus of var., Halesias, Ptelea trifoliata, Rhus Cotinus, Viburnum prunifolia, Laburnums, English Maple, Mimosa Julibrisson, Purple Beech, Kœlreuteria paniculatum, Anona triloba, Aralia spinosa, Gordonia pubescens, Paliurus aculeatus, Rhamnus Caroliniensis, Shepherdia argentea, Chionanthus Virginicus, Magnolia glauca, Carpinus Americana, Sassafras in groups.

# ILLINOIS NATURAL HISTORY SOCIETY.

PRESIDENT HOVEY: At your request, a Report of the Illinois Natural History Society, with an account of its origin, progress and condition, is respectfully submitted.

# C. D. WILBER,

## General Agent Illinois Natural History Society.

The Illinois Natural History Society was organized in June, A. D. 1858, for the purpose of conducting a thorough scientific survey of our State, in order to afford new sources of valuable knowledge to our citizens.

The call for a Convention to organize the Society was responded to by men who have long been devoted to the Agricultural and Educational interests of Illinois, and who had often urged this enterprise as the only means of developing our resources in the various departments of Natural Ilistory.

It is the aim of the Society to carry on this work within our borders until it is completed, and to establish a Museum of Natural History at the State Normal University, comprising every species of plants, birds, shells, fishes, insects, quadrupeds, minerals and fossils, found in Illinois, together with such collections from various parts of the world as will assist our youth in gaining a knowledge of the general studies of Nature.

We have over fifty species of quadrupeds, three hundred of birds, one hundred of reptiles, nearly two hundred of fishes, and thousands of insects, mollusks, etc. It is the purpose of the Society, as soon as its condition will permit, to publish reports containing descriptions of the various orders of Animal and Vegetable life—or, a complete Fauna and Flora of Illinois—a copy of which should be within the reach of every parent, teacher and pupil in our State.

"Accurate information respecting these subjects would be of great

interest to the community generally, especially in reference to certain species bearing an intimate relationship, injurious or beneficial, to the operations of the farmer. Very great damage often results to the agricultural interests from the depredations of many quadrupeds and insects, while, again, other species claim attention from their usefulness in keeping in check these obnoxious animals. Instances of the former may be found in the gopher, meadow-mouse, army-worm, wheat and Hessian flies, chinch-bug, and numerous other less-known but almost equally-destructive species; and of the latter in very many quadrupeds, birds, reptiles, carnivorous insects, etc., though the usefulness of these is comparatively little understood or appreciated."

Since the day of our organization, the work has been carried on in various parts of the State by local surveyors and collectors. Illinois has already a host of scientific men, who are competent to take charge of this great work, and it is our intention to employ our home talent and energy as far as they can be made available; thus, not only greatly reducing expenses, but encouraging our citizens, and inviting them to a new domain of mental industry, at once profitable and delightful. In the northern part of the State, Dr. Geo. Vasey, of McHenry county, has made extensive collections of plants, especially the prairie grasses, of which 1,000 specimens, with names, etc., are already in the Museum of the Society.

Mr. E. S. Bond, of Henry county, is engaged on the birds of Western Illinois. Dr. Frederick Brendel, of Peoria, is investigating the plants along the shores of the Illinois river. Robert Kennicott, well known by his labors as a naturalist, is giving us valuable assistance in making general collections, effecting exchanges, furnishing directions, etc.

In Southern Illinois, Cyrus Thomas is engaged in collecting and describing the plants, insects and reptiles south of the Ohio and Mississippi Railroad. Mr. Samuel Bartley, of Jackson county; Mr. Bebb, of Marion county; Judge Snyder, of Belleville; Dr. E. R. Roe, of Mc-Lean; Dr. Mead, of Hancock; Prof. Sheldon, R. G. Oakes, of Kane; Dr. S. S. Condon, of Union; also the State Geologists, Messrs. Worthen and McChesney; the corps of Railroad Engineers, and many others whose services will be acknowledged in our Annual Report, are doing much to assist the work undertaken by the Natural History Society.

Arrangements are also being made with persons connected with the Geological Surveys of Iowa, Missouri, Wisconsin and Michigan, enabling us soon to present a complete collection of the animals, plants, minerals and fossils of the Northwest.

Foreign Collections will be of great service in enabling us to classify, arrange and understand our own species; and with this in view we have received and are constantly receiving additions, not only from various parts of the United States, but also from Europe, West Indies, Sandwich Islands, Australia, etc., etc.

A Library of Natural History has been commenced, containing 500 volumes, among which are 'Audubon's Birds of America,' 'Audubon's Quadrupeds of America,' Agassiz's works, Humboldt's works, 'Cuvier's Animal Kingdom,' Encyclopedia Brittanica,' the works of Owen, Say, Kirby and Spence, Westwood, Carpenter, Gray, Emmons, Hall, Hitchcock, Miller, etc. etc. We have also a large number of miscellaneous works, and, with the additions which are constantly being made by the friends of the Society and a generous public, we have sure prospects of a scientific library second to none in the West.

By establishing the Museum of the Natural History Society at the State Normal University, it becomes directly available for the purposes of instruction. And since the students in attendance are from all parts of the State, they will each have an opportunity of studying the Natural History, not only of his own, but all other sections of Illinois. The scientific survey now in vigorous operation may, therefore, be regarded as a direct auxiliary to the educational and agricultural interests of the Prairie State.

As to the relative value of the Study of Nature, it may be proper to add a few suggestions. If study is to be commended for the discipline it gives to the mind, then the study of Natural History or Natural Science, as it leads the mind to the contemplation of the law, order and harmony of the Universe, must, necessarily, induce in the student a like order and harmony of thought and action; and this is the best discipline possible. Or, if a course of study is chiefly valuable because it will result in the accumulation of valuable information, such as may be applied constantly in all the relations of life, he who learns the facts concerning the material world, its governing laws and wonderful adaptations, may be a practical philosopher as well as farmer or tradesman, not only to his own advantage, but also greatly to advance the interests of his neighborhood.

The Natural History Society also provides for auxiliary Societies in the several counties of the State, with a view to facilitate exchanges, furnish directions, distribute surplus specimens, and, by a division of labor, to complete the great work within a few years.

In this noble enterprise we ask the earnest co-operation of every friend of science and humanity, to aid us in making collections and recording such facts as relate to any of the departments of Natural History.

The State of Illinois is rich beyond description in the treasures of animate and inanimate nature. The great distance between our northern and southern limits affords a large number of species of plants, trees and animals. Bounded and intersected by large rivers, our Geology and Zoology are easily determined. The marble under-floor of the Prairie State is as thickly inlaid with the marvelous medals of creation as is the floor of heaven with 'patins of bright gold.'

We have thus begun a work requiring patient labor, in earnest study and careful research before we can say it is finished, when the name of our glorious Illinois will stand 'full high advanced' in educational privileges of every practical order, and foremost in the rank of States.

### OFFICIAL INTERPRETATIONS OF THE SCHOOL LAW.

#### BE THE SUPERINTENDENT OF PUBLIC INSTRUCTION.

QUESTION 1. Is a district entitled to draw public money to keep open its School for a longer period than six months in each year?

ANSWER. It is. The law fixes no limit to the number of months a district may have a School. It only says that each district *must* keep six months, and leaves it optional with the Directors to continue the School a longer period or not, as they see fit. If they do continue it, they are entitled to draw their *pro rata* share of public money upon their teacher's schedule for the whole length of time the School is taught.

Q. 2. What are the Trustees to do with the balance left in their hands after paying off all the schedules in their township? Can they loan it?

A. The careful attention of those interested is invited to the following extract from section 34 of the act of 1857:

At each of their half-yearly meetings, on the first Monday of April and October, the Trustees of Schools shall proceed to ascertain the amount of State, County and Township Funds liable to distribution, to wit: the funds arising from the two mill tax, the interest actually on hand from the State and County School Fund, and such of the interest, rents, issues and profits arising from the township lands and funds as have accrued and become due since the last regular half-yearly meeting, except the two per cent. and the three per cent. which the School Commissioner is allowed to retain. The said Trustees shall immediately therrupon proceed to distribute the aggregate amount of State, County and Township Funds thus ascertained to be liable to distribution, as follows: First, to the township treasurer the two per cent. allowed him; second, for the payment of the books of the township treasurer, if anything be due for that purpose; third, for the payment of any reasonable charges for dividing Common School land, and making plats, etc., as provided for in this act; fourth, the balance, after deducting such an amount as a majority of the Directors in a township may, by petition at the October term, request to be set apart for the support of Schools in the summer, they shall apportion on the several schedules certified and returned from each School in the township, according to law, in proportion to the number of days certified on such schedules, respectively, to have been taught since the last regular return-day fixed by the act of the Trustees for the return of the schedules; and the township treasurer shall, as soon as practicable, pay out the money so apportioned to the several persons to whom it shall be distributed; and shall hold the balance, if any, apportioned on the schedules, subject to the order of the Directors of the proper district, to be applied by them to the payment of teachers in their respective districts.

It will be seen that the Trustees, at each of their meetings for distributing money upon the schedules which may be presented according to law, are required to distribute *all* of the money on hand, excepting in October, when they are required to set apart such an amount as a majority of the Directors in the township may request for the support of the Summer Schools. There can then be no balance left in the hands of the Trustees, excepting the amount deducted for the support of the Summer Schools, which the law makes no provision for loaning. All the rest of the money must be distributed upon the schedules presented. If the amount so distributed to any schedule over-pays the same, the balance is to remain in the hands of the township treasurer, subject to the order of the Board of Directors of the district to which said funds belong, and is to be paid out on their order, either for the payment of teachers or for the purchase of libraries or apparatus for the district. The Trustees have nothing more to do with the money.

Q. 3. Does the six-months rule apply to newly organized districts?

A. It does not. The rule only applies to districts which were organized previous to the first Monday in October, 1856.

Q. 4. Is an examiner, appointed by the County Commissioner to examine teachers, a School Officer within the u caning of the law, and hence exempt from working on the road, sitting on juries, etc.?

A. He is not. Only those elected to office by the people come within the statute.

Q. 5. Is a Board of Directors liable for damages for a failure to levy a tax as prescribed in section 44?

A. They are liable in the sum of twenty-five dollars for every such neglect. See section 76.

Q. 6: Where scholars attending school come from two or more districts, who certifies to the teachers' schedules—the Directors of each of the districts from which the scholars come, or the Directors of the district in which the house is located?

A. The Directors of the district in which the School is taught certify to all the schedules. They, alone, are supposed to know that the schedules are correct.

Q. 7. In cases of default in the payment of either principal or interest due upon School moneys loaned, is the 12 per cent. authorized by section 61 to be charged as damages, in addition to the regular 10 per cent. interest, or simply as so much interest?

A. The Supreme Court, in the case of Trustees of Schools vs. William Bibb, (*Illinois Reports*, vol. xiv, p. 371), decided that 12 per cent. only was to be charged upon the defaulted interest when due and unpaid; and also upon principal when due and payable. The court says:

Two classes of cases are embraced by this act; one, where interest is due and unpaid; the other, where principal is due and payable. In the former case, the amount of unpaid interest bears interest at the rate of 12 per cent. per annum; and it may be sued for and recovered in a separate action. In the latter case, the principal debt bears interest at the rate of 12 per cent. per annum from the time it falls due. The provisions of this act do not apply to the principal when the debtor is in no default respecting it. It is only when the principal is due and payable that the rate of interest upon it is increased. This, we are satisfied, was the real intention of the Legislature, although it must be admitted that the intention is not as clearly expressed as in the act of 1835. A different construction would render the law highly penal in its character. If 12 per cent. interest upon the bincipal on every failure to make a payment of interest, it would operate very severely upon the debtor. Loans are made for five years, and the penalty for failing to pay a few installments of interest might exceed the principal debt. Such a construction ought not to be put upon the law, unless it manifestly appears that it was the design of the Legislature.

Q. 8. Is it necessary to have the judges of election of Directors sworn?

A. The law does not require it.

Q. 9. In the election of Directors must the polls be opened in the morning and kept open all day, or may an election take place in the afternoon or evening?

A. An election may be held in the afternoon or evening; but the notice of election, in such event, must state the time of opening and closing the polls, and ample time must be given for all to vote.

Q. 10. What per cent. are township collectors allowed for collecting School moneys?

A. They are allowed 2 per cent.

Q. 11. Can a Director be legally employed by the two remaining Directors as a teacher?

A. He can be.

Q. 12. In case School Directors fail or refuse to levy a tax for keeping up Schools, and refuse to give notice for an election for Directors according to law, what remedy, if any, have the people of the district?

A. Section 76 of the act of 1857 prescribes the following remedy:

• • • and if any School Commissioner, Director or Trustee, or either of them, or other officer whose duty it is, shall negligently or willfally fail or refuse to make, furnish or sommunicate the statistics and information, or shall fail to discharge the duties enjoined upon them, or either of them, at the time and in the manner required by the provisions of this act, such delinquent or party offending shall be liable to a fine of twenty-five dollars, to be recovered before any justice of the peace, or information, in the name of the people of the State of Illinois, and when collected shall be paid to the School Commissioner of the proper county for the use of Schools.

It will be seen that any Board of School Directors, failing or refusing to perform any of the duties enjoined upon them by the law, is subject to a fine of twenty-five dollars for every such failure or refusal.

Q. 13. In unorganized townships the Trustees are ex officio Directors. Can they resign the office of Trustees and still serve as Directors?

A. They cannot. They were only a officio Directors, by virtue of their being Trustees. When they resigned the office of Trustee they can no longer exercise the functions of Directors, which they only did by virtue of their being Trustees. In other words, when they cease to be Trustees they cease to be Directors.

Q. 14. Section 45 of the act of 1857 reads as follows:

According to the rate or rates certified as aforesaid, the said county clerk, when making out the tax-books for the collector, should compute each taxable person's tax in said district, taking as a basis the total amount of taxable property returned by the county assessor for that year, lying and being in said district, whethor belonging to residents or non-residents, and also each and every tract of land assessed by the assessor which lies, or the largest part of which lies, in raid district. What is meant by 'each and every tract of land?

A. Every section of land is divided into tracts of forty acres each. If A has a farm of 320 acres, it is composed of eight forty-acre tracts. If seven of these forty-acre tracts lie in District No. 1 and two-thirds of the eighth forty-acre tract lies in District No. 2, the seven forty-acre tracts would be assessed in District No. 1 and the eighth forty-acre tract in District No. 2. The term 'tract' has reference to the Congressional subdivisions, and not to A's farm as a whole. Again : In the case supposed, five forty-acre tracts might lie wholly in District No. 1 and the remaining three forty-acre tracts in District No. 2; in which case the five tracts would be assessed in District No. 2, and not the whole farm (as one tract) in District No. 1 because the largest portion of it (the farm) lies in District No. 1.

Q. 15. Are county treasurers entitled to any commissions upon School moneys paid into their hands by township collectors, and again paid by them to township treasurers?

A. They are not. Section 45 of the act of 1857 contains the following clause:

\* \* \* \* \* \* \* the said county collector shall pay to said township treasurer the full amount of said tax, so certified by the county clork, retaining from said amount only two per contum, as his fees for collection.

Again, section 72 reads as follows.

And, provided, also, That county treasurers shall not be entitled to any commissions upon School taxes collected and paid over to them by county or township collectors.

The inconsistency in the two extracts is attributable to the fact that the Legislature inserted the latter clause in the new bill, and failed to strike out the former one in the old law. The latter clause is adopted by this department as its rule of construction.

Q. 16. Can School Directors locate a School house without first submitting the question of a site to a vote of the people?

A. They cannot. A vote of the people must always be taken; but if a majority of those voting fail to agree upon a site, then the Directors may select a site and build a house which does not cost over one thousand dollars. If the house is to cost over that sum, another vote of the people may be taken upon the question of a site, and if a majority then fail to agree upon a site, another vote may be taken; and so on, until a majority of those voting at an election agree upon a site. If they fail finally to so agree, the directors have no power to locate a house which is to eost over one thousand dollars.

Q. 17. If the officers in a portion of the townships in a county fail to make an annual enumeration of the white children under twenty.one years of age in their respective townships, how shall the County Commissioner apportion the School funds among the several townships?

A. Adopt the census of those townships whose officers have complied with the law and made a return, and take the last enumeration of those townships from which no returns were received last fall, as the basis of distribution. The townships whose officers comply with the law are entitled to the full benefits of their increased population.

Q. 18. Can scholars from one district attend School in another district without the consent of the Directors of both districts?

A. The law of 1849 required the written consent of the Directors of the district to which the scholar went to School to enable him to enter the School; and to avail himself of the benefits of

# the public money, he must have had the written consent of the Directors of the districts from and to which he went. The law of 1851, repealing the law of 1849, reads as follows:

That so much of section 69 of the act aforesaid as requires the written consent of the district Directors to authorise children to be sent from one School district into another to attend School, be and the same is hereby repealed, and hereafter children may be sent from one district to another as contemplated by said section, unless a majority of the Directors of one of the districts interested shall object, in writing, by them signed, to the teacher to whom such children are sent or proposed to be sent; in which case such teacher shall forthwith notify the parents or guardians of such objection, and discharge or refuse to receive such children.

The above law is still in force, and governs all such cases as come under the interrogatory. It will be seen that no consent is necessary to enable a scholar to attend School in another district, and if objection is made, that objection must be made in writing, signed by two of the Directors of either of the districts interested. And unless such objection is made to the teacher, he should keep a separate schedule of such scholars, present the same to the Directors of the district in which the School house is situated, have them certify to the correctness of the same, and then if the scholar came from another township, either the teacher or the Directors above mentioned should send such schedule to the township treasurer of the township from which such scholar came at least two days before the regular semi-annual meeting of the Trustees, so that it may be included among the schedules upon which the public money is to be distributed. Any Board of Trustees failing or refusing to distribute the public money upon such schedule thus returned according to law, becomes personally liable for the amount which should have been apportioned upon such schedule.

Q. 19. Can school districts be altered or changed by the township trustees at any other time than at the regular semi-annual meetings of the trustees, on the first Mondays of April and October?

A. They cannot. A new township may be laid off into school districts at any meeting of the trustees; but when once mapped out, the districts can only be changed at a regular semi-annual meeting of the Board.

Q. 20. Can Trustees alter or change School Districts without consulting the "wishes and convenience" of a majority of the inhabitants of the Districts so altered or changed ?

A. They cannot. The "wishes and convenience" of the inhabitants of the districts to be altered must be made known to the Trustees, either by a petition signed by a majority of the legal voters of the districts proposed to be altered or changed, or by a vote of the inhabitants of such districts.

Q. 21. Can School Directors be elected at any other time in the year than upon the first Monday of October, the time designated in the law for the election of Directors?

A. They cannot be, except a vacancy occurs in the Board, when the remaining Director or Directors should give five days' notice for an election to fill such vacancy. If, through any cause, no election for Directors is held upon the first Monday of October, the old Directors hold over another year.

Q. 22. How many days constitute a school month? In other words, if a teacher engages to teach a school six months, how many days must be teach?

A. He must teach in this State all the days there are in any month or six months, excepting the Saturdays and Sundays. The private schools of this country are conducted upon the lunar month principle, but the public schools of the other States are, and they should in this State be, kept open a full calendar month. Some of the lower courts in the State, where the question has been tried, have so decided.

Q. 23. Should the public money be distributed upon schedules by the Trustees in proportion to the number of days taught, or in proportion to the grand total attendance certified to upon each schedule?

A. In proportion to the grand total attendance certified to upon each schedule: The clause of section 34, of act of 1857, relating to this subject, reads as follows:

\* \* \* \* fourth, the balance, after deducting such an amount as a majority of the Directors in the township may, by petition, at the October term, request to be set apart for the support of Schools in the summer, they shall apportion on the several schedules certified and returned from each School in the township, according to law, in proportion to the number of days certified on such schedules, respectively, to have been taught since the last regular return day fixed by the act or Trustees for the return of schedules.

The following is section 53 of the same act :

§ 53. Teachers shall make schedules of the names of all scholars under twenty-one years of age attending their schools, in the form prescribed by this act; and when scholars reside in two or more districts, townships, or counties, separate schedules shall be kept for each district, township, or county, and the absence or presence of every scholar shall be set down under the proper date, and opposite the name, on every day that school is open, and the absence of a scholar shall be signified by a blank—the presence by a mark. The schedule to be made and returned by the teacher shall be, as near as circumstances will permit, in the following form, viz:

SCHEDULE of a Common School kept by A B, at \_\_\_\_\_, in District No. \_\_, in Township No. \_\_, range No. \_\_, of the \_\_ principal meridian, in the county of \_\_\_\_\_, in the State of Illinois.

Names of scholars attending my school, and residing in district number —, in township — north, range — west, in — county.	15	16	17	18	19	55	23	24	25	26	66	80	81	y 1	63	2	9	1-	80	6	ar.
	Iouday, January	nesday, "	Vednesday, "	hursday, "	riday, "	fonday, "	uesday, "	Vednesday, "	hursday, "	riday, "	Monday, "	uesday, "	Vednesday, "	Thursday, Februar	Friday, "	Monday, "	Tuesday, "	Wednesday, "	Thursday, "	Friday, "	days of each schol
		-	-	-	ſ		-	[	-	-	-	6	-	-		A	-		-		Total No.
John Smith Isaac Meslier Sarah Danforth Mary Newman	1	1	1111	1	1	1111	1111	1111	1111	1 1 1	1111	1	111	111	1	1	1111	111	1	1	14 11 20 19
Grand total number of days	-	-	4.	-		_		-	-	-		-			-		-			-	6

And said teacher shall add up and set down the whole number of days' attendance of each scholar, and add up said whole numbers, and make out the grand total number of days' attendance, as in the form above prescribed, and shall attach thereto his certificate, which shall be in the following form, viz:

I certify that the foregoing schedule of scholars attending my School, as therein named, and residing as specified in said schedule, to the best of my knowledge and belief, is correct; and that it was a School for the purpose of teaching various branches of an English education.

A. B., Teacher.

It will be seen that the above section specifically directs that the presence or absence of every scholar shall be marked each day, and that the same shall be carefully added up at the close of the school, and the grand total attendance be shown upon the schedule; but it does not require that the days taught shall be added up and shown upon the schedule, nor does the form of the schedule make provision for showing how many days the School has been taught. While, therefore, it must be admitted that the language of section 34, if literally construed by itself, without any reference to section 53, would clearly demand that the public funds must be apportioned according to the days taught, (for by no grammatical or logical interpretation can "days taught" be made to mean "days' attendance,") the form of the schedule in section 53, together with the accompanying language, it is thought, clearly shows that the intention of the law is to distribute upon the grand total days' attendance, and not upon the days taught. Such was the interpretation given by my predecessors, the Hons. David L. Gregg and N. W. Edwards—the latter of whom, at least, it must be presumed, knew what the intention of the law was.

Q. 24. If A, residing in District No. 1, sends his children to school in District No. 2, is he liable for any portion of any deficiency due upon the teacher's schedule after the public money has been expended, or must District No. 2, in which the School is kept, pay all such deficiency?

A. District No. 2 must pay the deficiency.

Q. 25. Can an unnaturalized person be elected Trustee or Director, or appointed Township Treasurer?

A. They can not be. The School Law is silent upon the subject, but the seventh section of the sixth article of the Constitution of this State reads as follows:

No person shall be elected or appointed to any office in this State, civil or military, who is not a citizen of the United States, and who shall not have resided in this State one year next before the election or appointment.

Q. 28. Can School Directors borrow money to pay teachers in part, or in full, and then levy a tax to pay the borrowed money?

A. They cannot. The law makes no provision for borrowing money to pay teachers. The Directors may borrow money as individuals, but not as Directors, to pay teachers' wages.

Q. 27. When scholars living in one district attend school in another, and the public money drawn by the teacher's schedules fails to pay it up, do the different districts from which the scholars came jointly pay the balance, by special tax or otherwise, or how is such deficiency to be paid?

A. The district in which the School was taught must pay the whole of such deficiency.

Q. 28. Is the School Commissioner entitled to two per cent. upon the purchase price of School Land sold, when the money is not actually paid in and loaned out to another person?

A. He is entitled to two per cent., whether the money is loaned to the purchaser of the land, or actually paid in and loaned to another person.

Q. 29. Suppose the purchaser of School Land pays the full price of the land to the Commissioner in cash: should the Commissioner loan the money out, or pay it to the Township Treasurer of the township in which the land was sold, and allow him to loan it?

A. The money should be paid to the Township Treasurer.

Q. 30. Who pays the expenses of advertising the sale of School Lands?

A. The School Commissioner should pay such expense out of his three per cent, commissions,

Q. 31. Can Trustees adjourn their regular meetings from day to day, or to a future day, and transact any business which could have been transacted on the day of the regular semi-annual meeting?

A. They may transact any business at an adjourned or called meeting of the Board, which the law does not specify shall be done at the regular meeting. The altering or changing of School Districts should be done at the regular semi-annual meetings of the Trustees, and can be done at no other time.

Q. 82. Can the present Board of Directors employ a teacher for a whole year, and would such a contract be binding on their successors elected next fall?

A. They can employ a teacher for a year, and their successors in office, to be elected next fall, would be bound to fulfill such a contract in good faith.

Q. 83. If Directors receive scholars from unorganized districts in adjoining townships, are such scholars entitled to draw public funds from the township in which they reside?

A. They are.

Q. 84. Is the money to be set apart for the support of Summer Schools, as provided for in section 84, to be expended in paying schedules of Schools kept the past summer, or the summer to come?

A. In paying for Schools to be kept the next summer.

Q. 35. How can a person living in an unorganized district send his children to school, when the Directors of adjoining districts refuse to receive them, when the person referred to is the only resident of the district, and hence cannot organize?

A. He cannot send them at all if the Directors of adjoining districts refuse to receive them.

Q. 86. Are County Collectors bound to pay over to Township Treasurers the full amount of the taxes certified by the County Clerk to be due the districts, without reference to delinquent taxes that may occur?

A. They are not. The 45th section of the act of 1857 says:

The said County Clerk shall cause each person's tax so computed to be set upon the tax book, to be delivered to the collector for that year, in a separate column, against each tax payer's name or parcel of taxable property, as it appears in said collector's book, to be collected in the same manner, and at the same time, and by the same persons, as State and county taxes are collected.

Under the Revenue Law, collectors are entitled to certain abatements for delinquent taxes; and

since School taxes are "to be collected in the same manner, and at the same time, as State and county taxes are collected," it is to be presumed that collectors are entitled to the same abatements for delinquents in School taxes that are allowed them under the Revenue Law for collecting State and county taxes.

Q. 37. Are County Clerks entitled to fees for certificates furnished Township Treasurers of the amount of taxes due the districts of their respective townships?

A. They are not. The furnishing of such certificates comes under the head of their general public duties, for which they receive an annual salary from the county.

Q. 38. Can School Directors draw all the funds in the hands of a Township Treasurer belonging to their respective districts, and place the same in the hands of a District Treasurer to be appointed by the Directors.

A. They cannot. The Township Treasurer is the custodian of all district, as well as State and township funds, and such district funds must be left in his hands until they are drawn out to be applied to the various purposes for which they were raised.

Q. 89. Where scholars attend school from two or more districts, should the amount due the teacher be apportioned out to each district in proportion to the number of scholars coming from each of such districts, or should the full amount be set down by the Directors upon each schedule?

A. The full amount due the teacher should be set down upon each schedule by the Directors.

Q. 40. Say District A has two Schools; one is kept five months, and the other four months, during the School year: can the Directors lap the two together, and claim to have had a six months' School  $\gamma$ 

A. They cannot. Each School must be kept up six months to entitle it to draw public money.

Q. 41. School Districts Nos. 1, 2 and 3 have had three months' school. The grand total days of each is 1,000. The amount certified on schedules by Directors of No. 1 is \$90; No. 2 \$60; No. 8 \$50. The amount of noney subject to distribution is \$200; distributive share of each, according to the total number of days, is \$66 66. Consequently No. 1 is not paid by \$23 33; No. 2 is overpaid \$6 66; No. 8 is overpaid \$16 66. Is the above mode of distribution in accordance with section 84 of the School Law?

A. It is.

Q. 42. Scholars from an unorganized district attended school in an organized district; the teacher kept a separate schedule for the scholars so attending from the unorganized district, which schedule has not been paid; the unorganized district is now duly organized, such organization having taken place after the scholars had attended as above in the organized district. The Directors in the newly organized district, and where the scholars reside, propose to levy a tax on their own district to pay the schedule remaining unpaid as above; can they legally levy such tax ?

A. They cannot. Scholars going from one district to another to attend school are only bound to take with them the public money which they may draw upon the schedule to be kept of their attendance. When that has been paid to the district to which they go, they are under no farther obligations to such district.

Q. 43. School officers are exempted from all road labor. Suppose the County Court or Board of Supervisors assess A, a School Director, two days' labor on the road, and ten cents on the one hundred dollars of all his property for road purposes, with the privilege of working out his tax at the rate of seventy-five cents a day: is he bound to pay the tax or work it out, or does the School Law exempt him from all road taxes or labor?

A. He must pay the tax or work it out. He is only exempted the two days' labor assessed him in connection with the tax.

Q. 44. How is a private institution, as an Academy or Seminary, to be changed into a High or Union Graded School under the present law?

A. The 35th section of the act of 1857 gives two methods for the establishment and maintenance of Union Schools. The first method is as follows: Let the Directors of all the districts proposing to unite in the establishment of such a School, meet, and set apart from each district such scholars as they wish to have attend such a School. Having done this, if they propose to purchase or build a house, they should proceed to levy a sufficient tax to purchase or build such a house as a majority of said Directors may agree to purchase or build; levying upon each district an amount equal to its proportion of scholars set apart as above to attend the School. If the house is to cost over one thousand dollars, an election of all the legal voters in the Union School District must first be had in favor of building the house, to cost a certain sum to be stated upon the ballots to be cast at the election—as, for instance, "For a school-house to cost five thousand dollars." It will be seen that it does not matter whether the Directors propose to purchase a house already built, (as has frequently been done in the State during the past year, when Academies and Seminaries have been turned into High or Union Graded Schools,) or to build a new one, the vote will be the same in either case. The School thus once established, the law says, "the Directors of the district in which the School is kept shall have the control and management of such School; and the Directors of each of such districts shall pay its share of the entire expenses, of every kind, incurred in the establishment and support of such School, to be computed in proportion to the number of pupils residing in each of such districts comprising such School. Separate schedules of scholars coming from different townships, (not districts,) and attending such School, must be kept, and presented at the same time required by law for the return of other schedules.

The second method of establishing and maintaining High or Union Schools is, to let the Directors of all the districts proposing to form such a School meet and elect three persons to be styled "Directors of Union School, in District No. -, in Township No. -". Such Directors, when elected, have full power to levy taxes upon property of the Union District to purchase or build a house (if the house is to cost over one thousanddollars, it must be submitted to a vote of the people as above,) and to maintain the School. Separate schedules must be kept of scholars coming from different townships, as in the first method. In either case the Directors of such a School may admit scholars from outside the Union District, under such rules and regulations as to tuition, attendance, etc., as they see fit to establish. It will be seen that the difference between the two methods above described consists in the fact that under the first plan the School is established and supported by the joint districts forming such Union District in proportion to the number of scholars attending School from each of such districts; and that the School is under the care of the Directors of the district in which the house is situated. By the last plan the School is established and maintained by a tax upon the property of the Union District without reference to the number of scholars coming from any of the districts joining to make up the Union District, and that the School is under the direction of Directors representing the whole Union District.

Q. 45. Should an assistant teacher have a certificate?

A. If a teacher has charge of a separate department in a School, and keeps a separate schedule, he should have a cortificate of qualification, otherwise not.

Q. 46. Districts Nos. 1, 2 and 3 return schedules as follows, to be paid out of State, County and Township Funds: District No. 1, total number of days' attendance one hundred: District No. 2, two hundred days' attendance; District No. 3, three hundred days' attendance. Indebtedness certified on each schedule is forty dollars. Total amount in the treasury to be apportioned upon schedules, one hundred and twenty dollars. How much is each schedule entitled to according to law?

A. District No. 1 is entitled to twenty dollars; District No. 2 is entitled to forty dollars; District No. 3 to sixty dollars.

Q. 47. How is the teacher of District No. 1, in the above case, to get the twenty dollars still due upon his schedule?

A. The Directors of the district in which he taught must pay the twenty dollars due him out of the district tax levied (or which should have been levied) last year to pay all deficiencies due upon teachers' schedules.

Q. 48. What is to be done with the twenty dollars surplus which schedule No. 3, in the above case, draws over and above enough to pay off its teacher's schedule? Does that money go back into the common township fund, to be apportioned upon schedules unpaid or schedules in the future, or does it belong exclusively and absolutely to District No. 3? and if the latter, for what may it be expended?

A. The twenty dollars surplus drawn by District No. 3 belongs exclusively to that district, and should remain in the township treasury subject to the order of the Directors of District No. 3, and may be expended by them in paying any deficiency due upon back schedules, in paying teachers' schedules in the future, in defraying any necessary School expenses, such as fuel, etc., or in purchasing a library or apparatus for the School. Q. 49. What constitutes 'property' under section 39, and in what manner are Boards of Trustees, in the division of districts, to adjust the same in a just and equitable manner among the several parts?

A. School houses and School house sites, and all other School property belonging to a district at the time of its division, is held to come within the meaning of the term as used in section 39, and as such must be divided among the several parts of the district, when such district is divided. in proportion to the interest of each of such parts of a district so divided in such property at the time of its division. The law makes it the duty of the Trustees to divide such property, but fails to specify the manner in which they shall make the division. The following method is suggested to the Trustees as being both equitable and convenient: Where a district is divided which is the owner of any kind of property, let the Trustees determine by estimate what portion of such property is justly due each part of said district, the taxable property in each of such parts of the district being taken as the basis of such division ; then let the Trustees select some disinterested person as an appraiser of such property, let the Directors of the district owning the property select a second person, and they two a third person, to appraise the present value of all the property belonging to the district. When they shall have set a value upon the property, the Trustees can then adjust the amounts due the several parts of the district as above indicated; and the Directors of the district can proceed to levy the amount due the part or parts set off upon the portion of the district in which the house is situated. If the Directors shall fail or refuse to do so, the Trustees may order the whole property sold at auction to the highest bidder, and then divide the proceeds of the sale as above indicated.

Q. 50. Suppose A, living in District No. 1, contributes fifty dollars toward the purchase of a site for and the building of a School house, and then before its completion is set off to District No. 2: does the fifty dollars which he paid go back to him as an individual, or does it go to the district to which he is attached? and if the latter, for what may the district to which he is attached expend such money?

A. It goes to the district to which he is attached, and may be expended for any School purpose.

Q. 51. Suppose District No. 1 is composed of parts of two townships, A and B. Township A has a School Fund of \$2000. Township B has a fund of \$1000. If an equal number of scholars attend the School from the respective portions of the district lying in each township, those attending township A would draw double the amount of public money from the proceeds of the Township Fund belonging to A that those did who attended from township B. How is the matter to be equalized? In levying taxes for the continuance of the School, should the rates be uniform, or should double the amount be levied upon that portion of the district lying in township B to make up for the surplus of public money contributed toward the support of the School by the portion of the district lying in township A?

A. The rate should be uniform. A School District is the smallest division of territory known to the law. It is always to be considered a unit, and the *smallest* unit of calculation in all matters of taxation.

Q. 52. Suppose the School Directors of any district fail or refuse to post notices, as required by section 42 of the School Law, of an election of School Directors, and the people meet and elect Directors, is such an election valid?

A. If conducted according to law in all respects it would be valid. The *law* fixes the time of holding the election, and the requirement of notices by the Directors must be considered only as *directory*.

Q. 53. Supposing a certain township is situated partly in two different counties, and that the treasurer of the township receives \$400 from the Commissioner of one county, and \$200 from the Commissioner of the other county, how is the money thus received to be apportioned upon schedules? Should the funds thus received be merged in one common fund and apportioned upon the schedules of the township the same as if it all lay in the same county, or should the money be kept separately, and each part apportioned upon the schedules coming from the portion of the township to which the respective funds belonged?

A. The funds should be merged and treated as a common fund.

Q. 54. How many hours a day is a teacher required by law to teach?

A. There is no anthority conferred upon this department to determine the question. The School Law confers upon the School Directors of each district the power to make such "rules and regulations" as they deem necessary for the well-being of the School. The power to fix the number of hours per day a School shall be kept open is therefore conferred upon School Directors under the head of "rules and regulations." It may, however, be added as a matter of opinion, that no teacher should be required to teach more than six hours a day.

Q. 55. If the voters of a School District agree upon a site and vote to have a tax raised to erest a house on it, and authorize the Directors to let the job in advance of the collection of the tax, and the Directors build the house (or secure its building), and the district is divided before the tax is raised, are the Trustees to divide the taxes raised?

A. They should not. The Directors of the old district have the control of such funds to comply with their contract, and pay for the building of the house. The Trustees should then divide the property among the new districts.

Q. 56. How is an election of School Officers to be contested?

A. By getting out an injunction restraining those claiming to be elected from acting. The question is thus brought before the court and settled.

Q. 57. A house owned by a church organization is used as a School house. Have the Directors of that School District a right to levy a tax for the repair of the house, for fencing the church lot, or for digging a well on the premises?

A. They have not unless they rent the house for School purposes.

## LIST OF SCHOOL COMMISSIONERS IN ILLINOIS.

Name.	Post Office.	County.
Asa W. Blakesley	.Quincy	.Adams.
Levi L. Lightner	.Thebes	Alexander.
	.Greenville	
Wm. H. Wood	.Belvidere	Boone.
	.Mt. Sterling	
	.Princoton	
	.Hardin	
James De Wolf	.Elkhorn Grove	.Carroll.
	Beardstown	
T. R. Leal	.Urbana	. Champaign.
	.Taylorville	
	.Marshall	
	.Tuscaloosa	
John B. Roper	.Carlyle	.Clinton.
-	.Charleston.	
	.Chicago	
	.Robinson	-
	.Greenup.	
	.Sycamore	
	.Clinton	
	Naperville	
	.Paris	
	Albion	
•	.Ewington	
•	.Ramsey	
	.Benton	•
	.Canton	
	New Market	
	Carrollton	
George Fisher	Morris	.Grundy.
	McLeansboro	
	Carthage	
	.Elizabethtown	
	Oquawka	
•	Middleport	-
	De Soto	
	Newton	
	Mt. Vernon	
	Jerseyville	
Joseph Adams	Galena	Jo Daviess.
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Name.	Post Office.	County.
Wm. H. Culver		Johnson.
David Higgins	Geneva	Kane.
Daniel S. Parker		Kankakee.
John K. Le Baron	Oswego	
P. H. Sanford		
Francis E. Clark		
Wells Wait	5	
L. Abernathy		
James A. Hawley		
James H. Hagorty		
David D. James		
Joseph C. Thompson		
Alvin Brown	Howard	McHenry.
Daniel Wilkins	Bloomington	McLean.
William S. Crissey	Decatur	Macon.
Lewis Judd	Carlinville	
John Weaver		
James M. Harney		
James Miller		Marshall.
Orlando H. Wright	Havana	
Isaac S. Armstrong		
J. H. Pillsberry	Petersburg	
Joseph E. Harroun		
Matthias T. Horine	Waterloo	
John W. King	Irving	Montgomery.
Newton Bateman	Jacksonville	Morgan.
John Y. Hitt	Sullivan	Moultrie.
Arnold E. Hurd		
David McCulloch		
Zobedee E. Curlee		· · · · · · · · · · · · · · · · · · ·
Thomas Mulligan		
Joseph J. Topliff		
Joseph Glass		
John W. Rigby		
Charles Cross	Hennepin	Putnam.
Eli Lofton		
John H. Gunn		
Rufus H. Grinnell		
George Bunsen		
Valentine Rathbone		
Francis Springer William Ellis		
William Condit		
Samuel W. Moulton		
Richard C. Dunn	Toulon	
Henry Freeman		
Lemuel Allen		
Samuel F. Hunsaker		
Palmer	Danville	Termilion
William H. Harmon		Wahaah.
V. G. Harbaugh		
William Spurgin		

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Name.	Post Office.	County.
Ethan A. Johnston		
Richard S. Graham	Carmi	White.
Michael R. Kelly	Lyndon	Whiteside.
Benjamin T. Allen	Joliet	Will.
Joel H. Swindell		Williamson.
Hiram H. Waldo	Rockford	Winnebago.
J. J. Harvey	Panola	Woodford.



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